

FAN



F A R O
BARCELONA

**For a sustainable
future of forests.**



Edition

A2026FAN

Art direction and design

Faro Art

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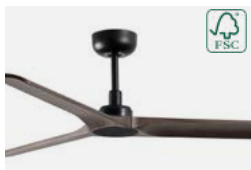
Fan collection	30
Light Kit	348
Accessories	349
Downrods	350



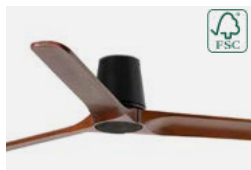
Collections



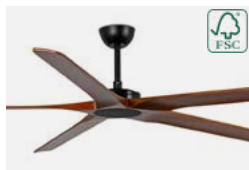
L, M, S
Klim
35



L, S
Heywood
43



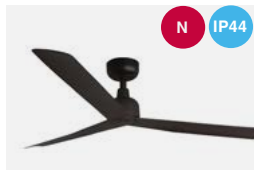
L, S
Heywood Tub
51



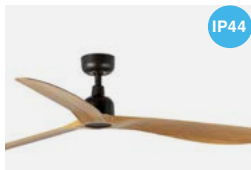
XXL, XL
Bigwood
59



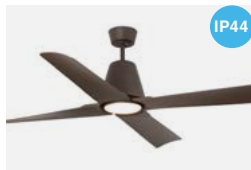
XXL
Kauai
63



M
Marine
87



L
Outwood
92



M
Typhoon
98



M
Winche
103



M
Palma
108



M, S
Punt
165



M, S
Punt Tub
173



S
Hey
189



S
Hey Tub
193



L
Amelia
202



L
Cuba
217



L
Gotland
221



XXL
Attos
225



L
Morea
231



XL, M, S
Just Fan
237



M
Fraser
269



L
Polaris
273



L
Pemba
277



S
Hvar
281



L
Hydra
285



XXL
Andros
309



L
Malvinas
313



XXL
Manhattan
317



XXL, XL
Rotterdam
322



L
Saint
327





L
Alo
68



XL, L, S
Lantau
76



L
Poros
81



L, S
Rudder 3
117



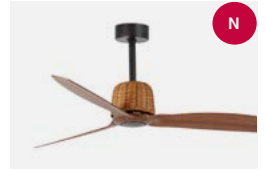
L
Rudder 4
129



XL, L, S
Cruiser
141



M
Rocker
151



M
Weaver
156



S
Klover
207



M, S
Sfera
213



M
Cooper
243



M
Deco Fan
248



M
Tube
254



M
Eterfan
260



L
Luzon
265



L
Ice
289



L
Milos
293



L
Polea
297



L, S
Mallorca
301



M
Nassau
305



L
Barth
331



L
Cocos
335



L
Indus
339



M
Eco indus
343



S
Keiki
347

Sizes

XXL over ø200 CM



Rotterdam 30
322



Rotterdam 25
322



Manhattan
317



Bigwood
59



Kauai
63



Attos
225



Andros
309

XL over ø165 CM



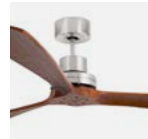
Bigwood
59



Rotterdam 20
322



Just Fan
237

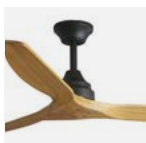


Lantau
76

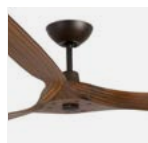


Cruiser
141

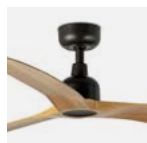
L ø132-164CM



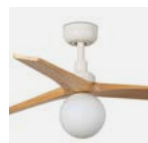
Alo
68



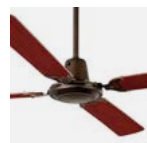
Morea
231



Outwood
92



Klim
35



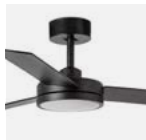
Malvinas
313



Indus
339



Cocos
335



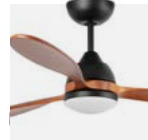
Barth
331



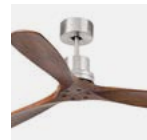
Milos
293



Gotland
221



Poros
81



Lantau
76



Ice
289

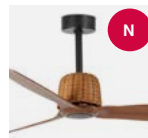


Polea
297

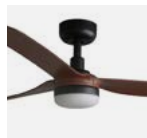
M ø107-131 CM



Rocker
151



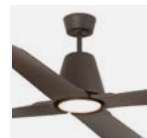
Weaver
156



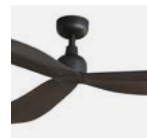
Punt
165



Punt Tub
173



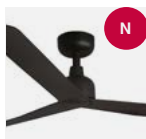
Typhoon
98



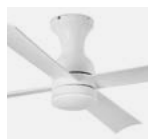
Palma
108



Cooper
243



Marine
87



Fraser
269



Eco indus
343

S ø106 CM or less



Lantau
76



Mallorca
301



Rudder 3
117



Cruiser
141



Hvar
281



Klim
35



Sfera
213



Keiki
347



Hydra
285



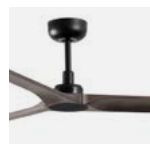
Rudder 4
129



Rudder 3
117



Cruiser
141



Heywood
43



Heywood Tub
51



Amelia
202



Saint
327



Luzon
265



Polaris
273



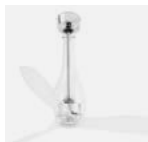
Pemba
277



Mallorca
301



Cuba
217



Eterfan
260



Just Fan
237



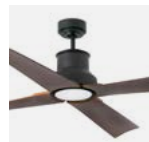
Deco Fan
248



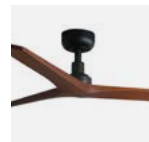
Tube
254



Nassau
305



Winche
103



Klim
35



Sfera
213



Punt
165



Punt Tub
181



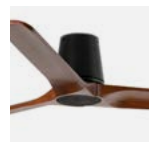
Hey
189



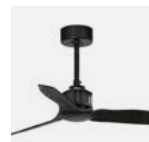
Hey Tub
193



Heywood
43



Heywood Tub
51



Just Fan
237



Klover
207

Our purpose is to contribute to the wellbeing and happiness of people through design and the relationship we establish with the objects that surround us in our daily lives. We believe in honest and accessible design. Nuestra razón de ser es contribuir al bienestar y la felicidad de las personas a través del diseño y la relación que establecemos con los objetos que nos acompañan en nuestro día a día. Creemos en un diseño honesto, accesible y cercano.

DESIGN FOR
EVERYONE

BRAND
WITH SOUL







Our sustainability journey focuses on minimizing our environmental footprint and maximizing our positive impact on society.

Nuestro camino hacia la sostenibilidad se centra en reducir nuestro impacto negativo en el planeta y maximizar nuestro impacto social positivo.

SUSTAINABILITY

TURN OFF THE LIGHT



Our impact report
Nuestro impacto



Our commitment to quality is at the heart of everything we design. We rigorously control the quality of our products and services from conception to functionality and reliability testing. Nuestro compromiso con la calidad está presente en todo lo que diseñamos. Controlamos rigurosamente la calidad de nuestros productos y servicios desde la concepción hasta los ensayos de funcionalidad y fiabilidad.

Q-LAB

QUALITY
COMMITMENT



Quality management system based on ISO9001.

Compliance with electrical safety regulations under EN60598 (lighting) & EN60335 (fans), as well as ERP energy-efficiency requirements.

Sistema de gestión de calidad basado en la ISO9001.

Cumplimiento legislativo de las normativas de seguridad bajo la EN60598 (iluminación) y EN60335 (ventiladores de techo), así como la normativa de eficiencia energética ERP.

Parametrical Lab

Specification Compliance
Electrical Safety Tests
Integrating Sphere
Climatic Chamber
IK Tests
Endurance Test Room
Thermal Test Room

Environmental Testing Lab

Water IP Tests
Powder IP Tests
Salt Spray Chamber

Technical Assistance Service (TAS)

Customer Returns Analysis
Customer Returns Repairs
TAS Spare Parts

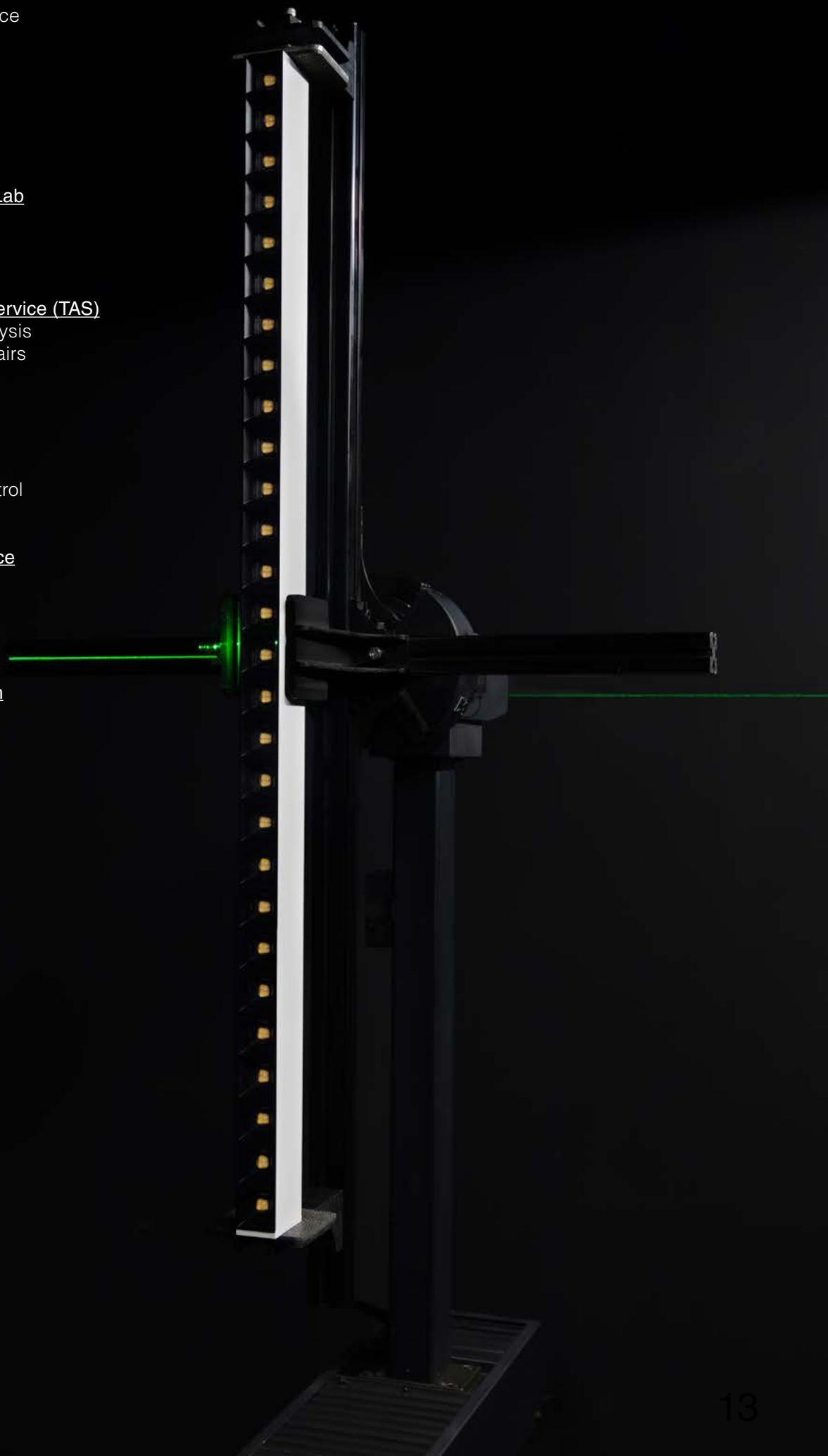
Quality inspections Lab

Batch inspections
Functional Tests
Product Assembly Control
Product Finish Control

Specification Compliance

Life Test
Customizations
Airflow measurements
Noise measurements

Goniophotometer Room

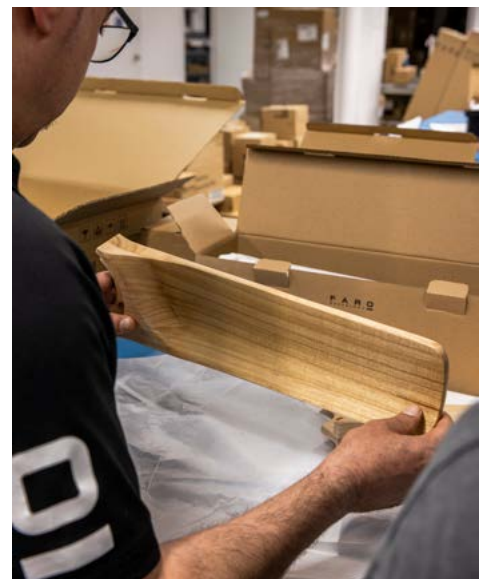


The brand you can trust — for those who value innovation and design.

La marca en la que confiar, para quienes valoran la innovación y el diseño.

BEST
CHOICE

OVER 40 YEARS
OF EXPERIENCE





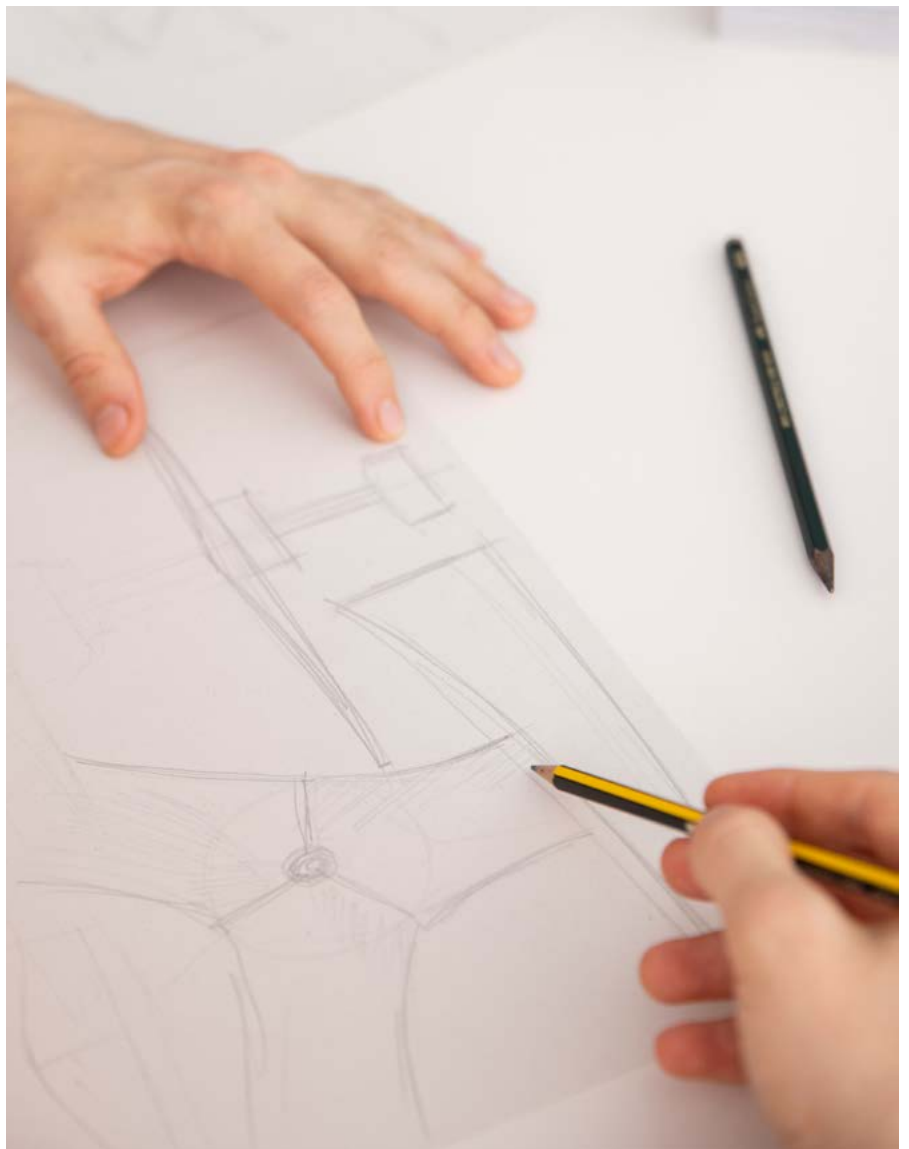
15-year warranty on the engine

The expertise and knowledge of our professionals are dedicated to bringing your ideas to life, creating unique and functional spaces.

La experiencia y el conocimiento de nuestros profesionales se ponen al servicio de tus ideas para crear espacios únicos y funcionales.

SERVICES

YOUR IDEA, OUR EXPERTISE



Lighting & Fan projects / Proyectos de iluminación y ventilación

Control and connectivity / Control y conectividad

Customization and bespoke products / Personalización y productos a medida

Width 603
 Height 283
 Project... Parallel

Camera

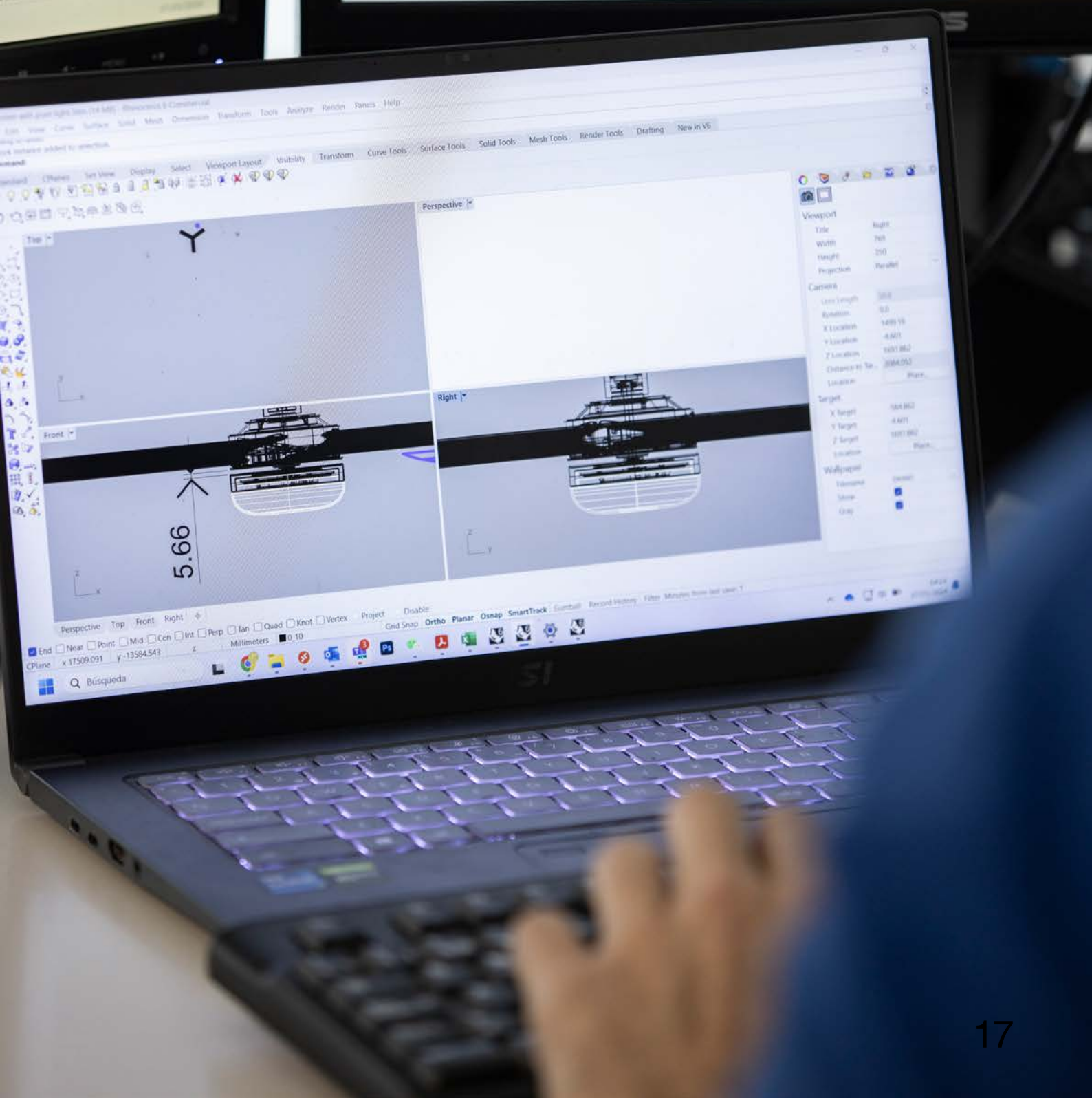
Lens Length 50.0
 Rotation 0.0
 X Location 0.001
 Y Location -65.967
 Z Location 95.239
 Distance 148.967
 Location Place...

Target

X Target 0.001
 Y Target 83.0
 Z Target 95.239
 Location Place...

Wallpaper

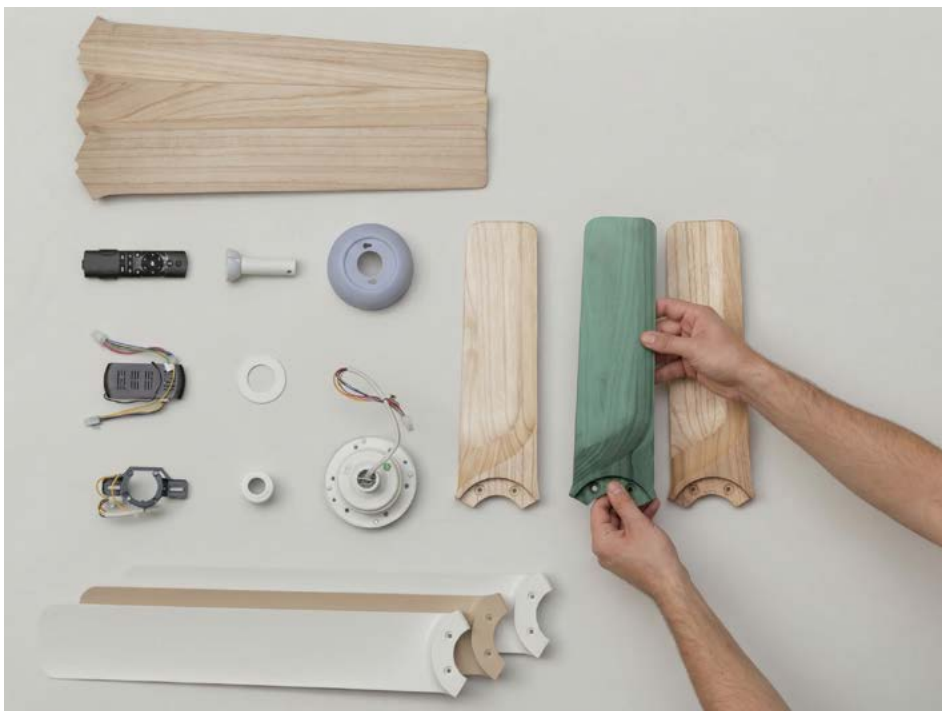
Filename (none)
 Show
 Gray



As unique as your project: we customize the finish of the blades, motor, and even wall controllers to achieve seamless integration with your interior design. You imagine it, we make it real.

Único como tu proyecto: personalizamos el acabado de las palas, el motor e incluso los controladores de pared para lograr una integración total en tu interiorismo. Tú lo imaginas, nosotros lo hacemos realidad.

CUSTOMIZATION & BESPOKE PRODUCTS





FAN

10

10

10

10

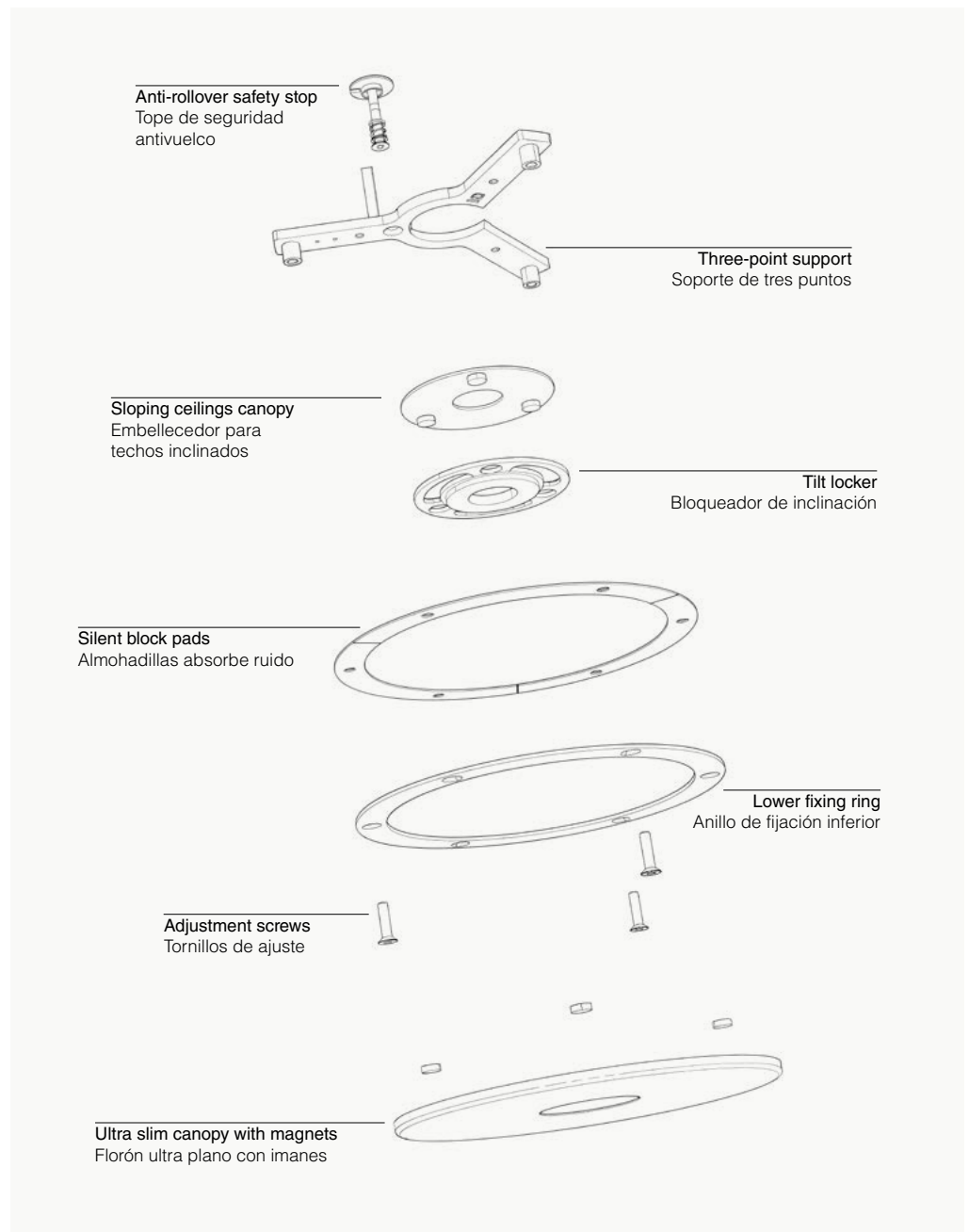
FAN



Our ceiling fans can now be fully integrated into continuous ceilings, thanks to a unique recessed system that requires no structural reinforcements.

Nuestros ventiladores ahora pueden instalarse completamente integrados en techos continuos, gracias a un sistema empotrado único en el mercado que no requiere refuerzos estructurales.

RECESSED MOUNTING SYSTEM





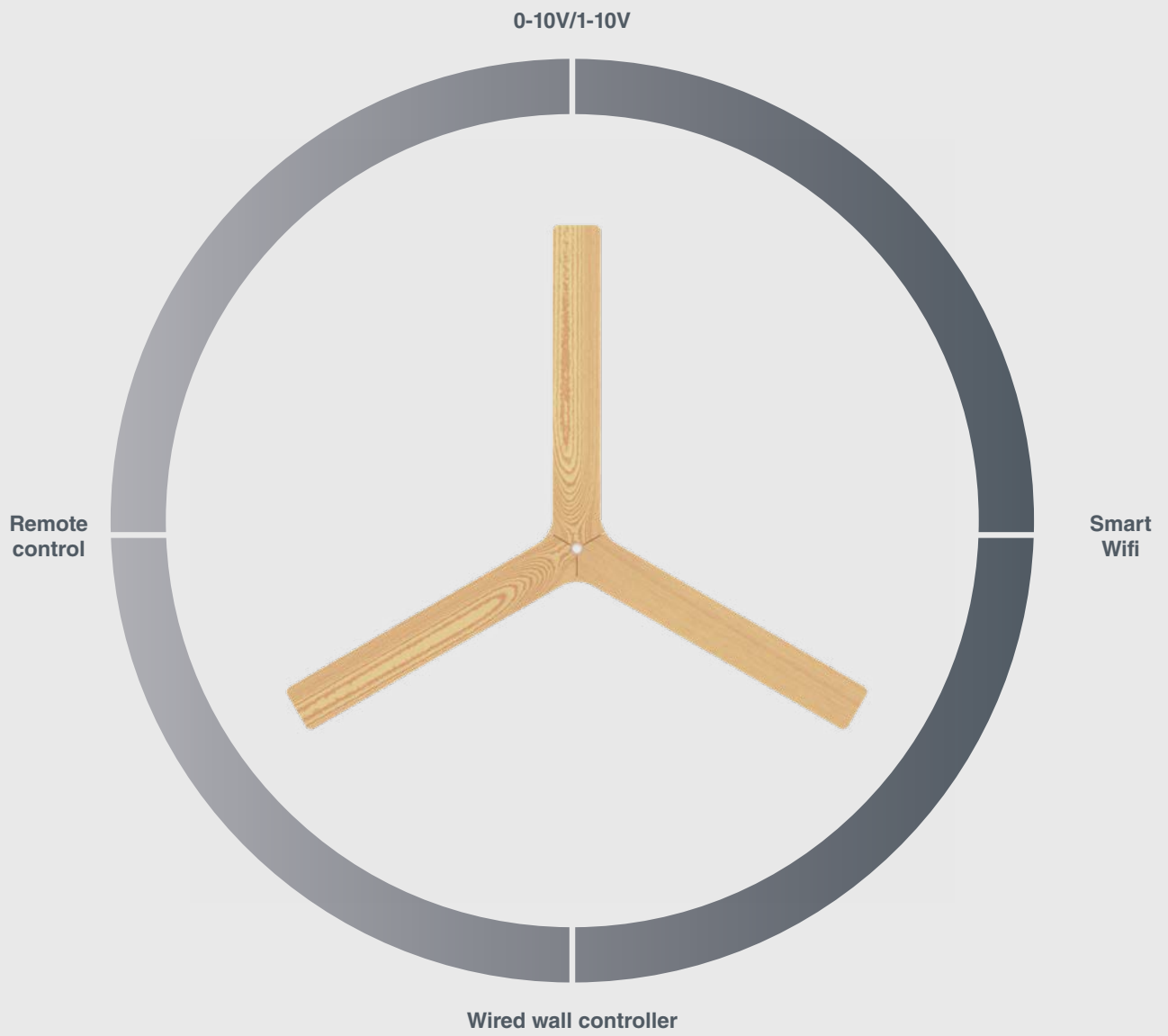
Thanks to our expertise, we continuously expand our control solutions to offer you greater freedom, compatibility, and customization in every ventilation project.

Gracias a nuestra experiencia, ampliamos continuamente nuestras soluciones de control para ofrecerte mayor libertad, compatibilidad y personalización en cada proyecto de ventilación.

CONTROL YOUR FAN, YOUR WAY



Find out more
Descubre más





Universal 0-10V/1-10V compatibility

We've updated our range of fans with integrated 0-10V/1-10V control, improving fan performance, response times, connectivity, and making installation simpler, more direct, and adaptable to project requirements.

Our fans are compatible with all 0-10V/1-10V signal-based control options on the market, whether automated control systems or mechanisms with active or passive potentiometers, without the need for external gateways. The connection is point-to-point, directly at each fan.

PASSIVE

Our fan receives the signal sent by the control system, such as Loxone, KNX, Lutron, or BACnet.

ACTIVE

Our fan delivers a signal, and 0-10V / 1-10V wall dimmers control the speeds, allowing total freedom in the choice of finishes and seamless aesthetic integration with the space design.

Final reference in catalogue/ Referencia final en catalogo

VC	0-10V/1-10V Active/Passive
VA	0-10V/1-10V Active
VP	0-10V/1-10V Passive

Compatibilidad 0-10V/1-10V universal

Renovamos nuestra gama de ventiladores con integración 0-10V/ 1-10V. Mejoramos el desempeño del ventilador, tiempos de respuesta, conectividad e instalación de forma más simple, directa y adaptable a los requerimientos de cada proyecto.

Nuestros ventiladores son compatibles con todas las alternativas de control basados en señal 0-10V / 1-10V del mercado, ya sean sistemas de control automatizados o mecanismos con potenciómetros, activos o pasivos, sin necesidad de pasarelas externas. La conexión es punto a punto, directamente en cada ventilador.

PASIVO

Nuestro ventilador recibe la señal que envía el sistema de control, como Loxone, KNX, Lutron o BACnet.

ACTIVO

Nuestro ventilador entrega una señal y los mecanismos atenuadores de pared 0-10V / 1-10V regulan las velocidades, lo que permite total libertad en la elección del acabado y una integración estética con el diseño del espacio.



New wired rotatory control **N**

Smart option



A 5-speed selector designed for fans. It connects directly to the power line and features a neutral design that blends seamlessly into any space.
Solución de control con selector de 5 velocidades, se conecta directamente a la línea de alimentación y ofrece un diseño neutro que se integra con cualquier espacio.

Control the fan from your mobile and select the app that matches its smart system.
Controla el ventilador desde tu móvil y selecciona la aplicación compatible con su sistema inteligente.

Final reference in catalogue/ Referencia final en catalogo

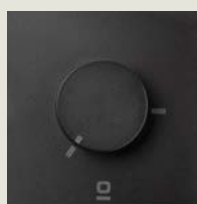
Final reference in catalogue/ Referencia final en catalogo

- RW** Wired Wall Controller white
- RB** Wired Wall Controller black

WT Remote + Smart Wifi



34308 ● Matt White



34309 ● Matt Black



Wireless RF wall control

N

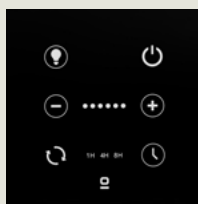
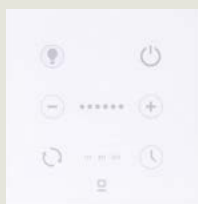


This wall control for DC motor fans features an updated front design with borderless organic glass, designed to fit in standard recessed box, either round or square. It also supports a light dimming function and connects wirelessly to the fan via radiofrequency.

Este controlador de pared para ventiladores con motor CC presenta un diseño frontal actualizado con cristal orgánico sin bordes, diseñado para encajar en cajas empotradas estándar, ya sean redondas o cuadradas. También admite una función de regulación de la luz y se conecta de forma inalámbrica al ventilador mediante radiofrecuencia.

A wireless wall-mounted controller with 6-speed dimming. Fully compatible with the remote control and available with customizable finishes to match your project

Un controlador inalámbrico montado en la pared con 6 velocidades de atenuación. Totalmente compatible con el mando a distancia y disponible con acabados personalizables para adaptarse a su proyecto.



33987 ● Matt White

33988 ● Matt Black



34306 ● Matt White

34307 ● Matt Black

RF Remote control

Our remote control offers multiple memory options that allow the fan to recall your preferred settings: light memory, speed memory, confirmation sound, and keypad lock. This functionality provides a higher level of customization and everyday convenience. In addition, it is fully compatible with all DC wall controllers.

Nuestro mando a distancia ofrece múltiples opciones de memoria que permiten al ventilador recordar tus ajustes preferidos: memoria de luz, memoria de velocidad, sonido de confirmación y bloqueo de teclado. Esta funcionalidad aporta un nivel superior de personalización y comodidad en el uso. Además, es totalmente compatible con todos los controladores de pared CC.



34303 ● Matt White

34304 ● Matt Black





We continue expanding the reach of our lighting and fan solutions to more regions worldwide. A selection of our designs is available for 110V, US and Canadian markets, identified with this iconography.

Ampliamos el alcance de nuestras soluciones de iluminación y ventilación a más regiones de todo el mundo. Una selección de nuestros diseños está disponible para los mercados de 110V, Estados Unidos y Canadá, identificada con esta iconografía.



Light goes further. Air too.



Scan the QR codes to explore the selection.
Escanea los QR para ver la selección.



US & CA



110V



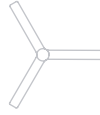
Klim
Faro Lab



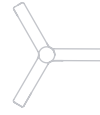
Size
Tamaño



L
ø1500/59.1"



M
ø1250/49.2"



S
ø925/36.4"

Finish
Acabado



Matt Black
Dark Walnut

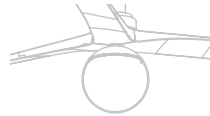


Matt White
Pine



Matt Black
Pine

Light Kit
Kit de luz



Standard
1E27 BULB

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Klim 34277R1B

Fan features

Material	Structure Steel
	Blades Pine Wood
	Diffuser Glass



Light Kit



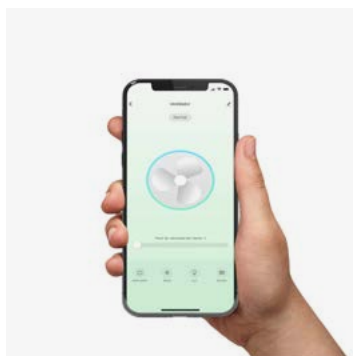
FSC Certified wooden blades



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211





Model	Size	Structure	Blades	Mounting	Control type
34276	L	● Matt Black	● Dark Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34279	L	● Matt White	● Pine	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
34282	L	● Matt Black	● Pine		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive
34277	M	● Matt Black	● Dark Walnut		<input checked="" type="checkbox"/> RW White Wired Wall Controller
34280	M	● Matt White	● Pine		<input checked="" type="checkbox"/> RB Black Wired Wall Controller
34283	M	● Matt Black	● Pine		
34278	S	● Matt Black	● Dark Walnut		
34281	S	● Matt White	● Pine		
34284	S	● Matt Black	● Pine		

Example 34276RRB — KLIM RECESSED L Ø1500 Black/walnut fan Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1500/59.1" 92-107-122-136-149-162	108-115-123-134-142-156	12-13-16-20-25-35
M	ø1250/49.2" 58-91-111-130-148-166	90-119-144-170-192-220	5-7-11-17-24-35
S	ø925/36.4" 43-64-85-113-116-135	153-192-226-259-302-348	6-7-10-14-20-28

Measurements

Surface	Diagram	Recessed	Diagram
L A: 240/9.45" A1: 220/8.66" F: ø1500/59.1"		L A: 180/7.09" A1R: 160/6.3"	
M A: 240/9.45" A1: 220/8.66" F: ø1250/49.2"		M A: 180/7.09" A1R: 160/6.3"	
S A: 240/9.45" A1: 220/8.66" F: ø925/36.4"		S A: 180/7.09" A1R: 160/6.3"	





Model	Size	Structure	Blades	Mounting	Control type	Light Model
34276	L	● Matt Black	● Dark Walnut	□ Surface	□ Remote Control RF	□ 1B Standard
34279	L	● Matt White	● Pine	□ R Recessed	□ WT Remote + Smart Wi-Fi	
34282	L	● Matt Black	● Pine		□ VC 0-10V/1-10V Active/Passive	
34277	M	● Matt Black	● Dark Walnut		□ RW White Wired Wall Controller	
34280	M	● Matt White	● Pine		□ RB Black Wired Wall Controller	
34283	M	● Matt Black	● Pine			
34278	S	● Matt Black	● Dark Walnut			
34281	S	● Matt White	● Pine			
34284	S	● Matt Black	● Pine			

Example 34278VC1B — KLIM S Ø925 Black/walnut fan 0-10V E27

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1500/59.1" 92-107-122-136-149-162	108-115-123-134-142-156	12-13-16-20-25-35
M	ø1250/49.2" 58-91-111-130-148-166	90-119-144-170-192-220	5-7-11-17-24-35
S	ø925/36.4" 43-64-85-113-116-135	153-192-226-259-302-348	6-7-10-14-20-28

Lighting features

Light Source	1 E27 LED max. 15W
Recom. Bulb	17463

Measurements

Surface	Recessed
L A: 408/16.06" A1: 220/8.66" F: ø1500/59.1"	L A: 348/13.7" A1R: 160/6.3"
M A: 408/16.06" A1: 220/8.66" F: ø1250/49.2"	M A: 348/13.7" A1R: 160/6.3"
S A: 408/16.06" A1: 220/8.66" F: ø925/36.4"	S A: 348/13.7" A1R: 160/6.3"

Heywood

Faro Lab



Heywood 33810R1S

Size
Tamaño



L
ø1320/52"



S
ø900/35.4"

Finish
Acabado



Matt Black
Dark Walnut



Matt White
Pine

Light Kit
Kit de luz



Standard

2700-6000K

2700K 4000K 6000K

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Heywood 33809-1TW

Fan features

Material	Structure Steel
	Blades Pine Wood
	Diffuser Glass



Light Kit



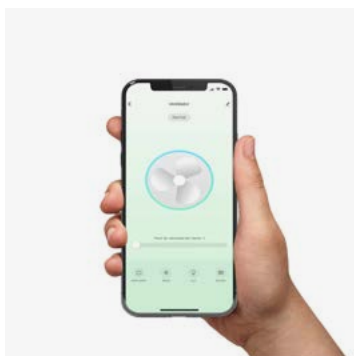
FSC Certified wooden blades



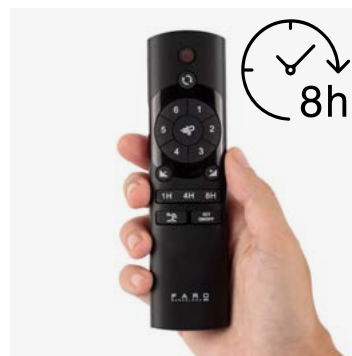
Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Heywood 33805



Model	Size	Structure	Blades	Mounting	Control type
33809	L	● Matt Black	● Dark Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33810	L	● Matt White	● Pine	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
33805	S	● Matt White	● Pine		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive
33806	S	● Matt Black	● Dark Walnut		<input checked="" type="checkbox"/> RW White Wired Wall Controller
					<input checked="" type="checkbox"/> RB Black Wired Wall Controller

Example 33809RRW — HEYWOOD recessed LED L Ø1320 Black/walnut fan Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	55-71-96-119-151-174	58-75-94-124-152-173
S	ø900/35.4"	50-53-79-98-118-148	115-155-195-235-266-297

Measurements

Surface	Diagram	Recessed
L A: 243/9.57" A1: 223/8.78" F: ø1320/52"		L A: 183/7.2" A1R: 163/6.42"
S A: 243/9.57" A1: 223/8.78" F: ø900/35.4"		S A: 183/7.2" A1R: 163/6.42"



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33810	L	● Matt White	● Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33809	L	● Matt Black	● Dark Walnut		<input type="checkbox"/> WT Remote + Smart Wi-Fi			
33805	S	● Matt White	● Pine					
33806	S	● Matt Black	● Dark Walnut					

Example 33810WT-1TW — HEYWOOD L Ø1320 LED White/pine fan TUYA

Air performance

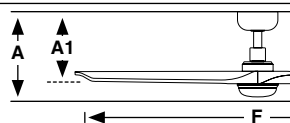
Size	Airflow (m3 min)	RPM	Power (W)
L	Ø1320/52" 55-71-96-119-151-174	58-75-94-124-152-173	4-5-7-13-22-32
S	Ø900/35.4" 50-53-79-98-118-148	115-155-195-235-266-297	5-7-11-16-22-30

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	85

Measurements

Surface
L
A: 270/10.63" A1: 223/8.78" F: Ø1320/52"
S
A: 270/10.63" A1: 223/8.78" F: Ø900/35.4"





Switchable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33810	L	Matt White	Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox" value="1"/> Standard	<input type="checkbox" value="S"/> 2700/ 3000/ 4000K	Yes
33809	L	Matt Black	Dark Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi			
33805	S	Matt White	Pine		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive			
33806	S	Matt Black	Dark Walnut		<input checked="" type="checkbox"/> RW White Wired Wall Controller			
					<input checked="" type="checkbox"/> RB Black Wired Wall Controller			

Example 33805R1S — HEYWOOD Recessed LED S Ø900 White/pine

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	55-71-96-119-151-174	58-75-94-124-152-173
S	ø900/35.4"	50-53-79-98-118-148	115-155-195-235-266-297

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Diagram	Recessed
L A: 270/10.63" A1: 200/7.87" F: ø1320/52"		L A: 210/8.27" A1R: 140/5.51"
S A: 270/10.63" A1: 200/7.87" F: ø900/35.4"		S A: 210/8.27" A1R: 140/5.51"

Heywood Tub

Faro Lab



Size
Tamaño



L
ø1320/52"



S
ø900/35.4"

Finish
Acabado



Matt White
Pine



Matt Black
Dark Walnut

Light Kit
Kit de luz



Standard

2700-6000K

2700K 3000K 4000K

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Heywood 33839-1TW

Fan features

Material	Structure Aluminium
	Blades Pine Wood
	Diffuser Glass



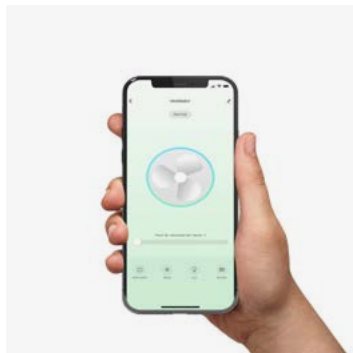
Light Kit



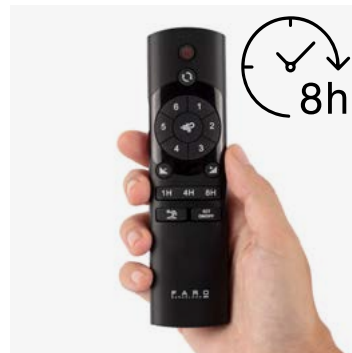
FSC Certified wooden blades



Adjustable color temperature



Smart option



RF Model
Memory function page 211





Model	Size	Structure	Blades	Mounting	Control type
33838	L	● Matt White	● Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33839	L	● Matt Black	● Dark Walnut		WT Remote + Smart Wi-Fi
33836	S	● Matt White	● Pine		VA 0-10V/1-10V Active
33837	S	● Matt Black	● Dark Walnut		VP 0-10V/1-10V Passive
					RW White Wired Wall Controller
					RB Black Wired Wall Controller

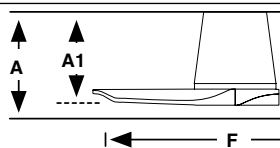
Example **33838VA** — HEYWOOD TUB LED L Ø1320 White/pine fan 0-10V ACT

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø900/35.4"	55-71-96-119-151-174	58-75-94-124-152-173
S	ø900/35.4"	50-53-79-98-118-148	115-155-195-235-266-297

Measurements

Surface
L
A: 190/7.48" A1: 151/5.94" F: ø900/35.4"
S
A: 190/7.48" A1: 151/5.94" F: ø900/35.4"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33838	L	● Matt White	● Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33839	L	● Matt Black	● Dark Walnut		<input type="checkbox"/> WT Remote + Smart Wi-Fi			
33836	S	● Matt White	● Pine					
33837	S	● Matt Black	● Dark Walnut					

Example 33838WT-1TW — HEYWOOD TUB LED L Ø1320 White/pine fan TUYA FSC

Air performance

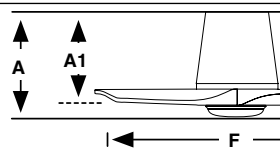
Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	56-72-97-120-151-174	58-75-94-124-152-173	4-5-8-13-23-32
S ø900/35.4"	54-77-89-108-125-148	110-162-197-238-267-300	4-7-10-16-22-30

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	>80

Measurements

Surface
L
A: 232/9.13" A1: 151/5.94" F: ø1320/52"
S
A: 232/9.13" A1: 151/5.94" F: ø900/35.4"





Switchable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33838	L	Matt White	Pine	Surface	Remote Control RF	-1 Standard	2700/ 3000/ 4000K	Yes
33839	L	Matt Black	Dark Walnut		WT Remote + Smart Wi-Fi			
33836	S	Matt White	Pine		VC 0-10V/1-10V Active/Passive			
33837	S	Matt Black	Dark Walnut		RB Black Wired Wall Controller			
					RW White Wired Wall Controller			

Example 338391S — HEYWOOD TUB LED L Black/walnut fan 10W WT

Air performance

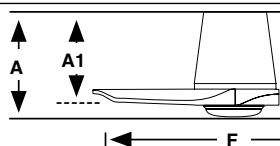
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	55-71-96-119-151-174	58-75-94-124-152-173
S	ø900/35.4"	50-53-79-98-118-148	115-155-195-235-266-297

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface
L
A: 232/9.13" A1: 151/5.94" F: ø1320/52"
S
A: 232/9.13" A1: 151/5.94" F: ø900/35.4"



Bigwood

Faro Lab



Size
Tamaño



XXL
ø2400/94.5"



XL
ø2000/78.7"

Finish
Acabado



Matt Black
Dark Brown



Matt White
Pine

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Bigwood 34191



Fan features

Material	Structure Steel
	Blades Pine Wood



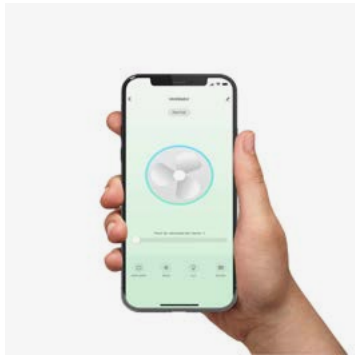
FSC Certified wooden blades



Suitable for high ceilings



5 Speeds wall control



Smart option



RF Model
Memory function page 211



Bigwood 34190

Fan — 2026



Model	Size	Structure	Blades	Mounting	Control type
34192	XXL	● Matt Black	● Dark Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34190	XL	● Matt Black	● Dark Brown		WT Remote + Smart Wi-Fi
34191	XL	● Matt White	● Pine		VC 0-10V/1-10V Active/Passive
					RW White Wired Wall Controller
					RB Black Wired Wall Controller

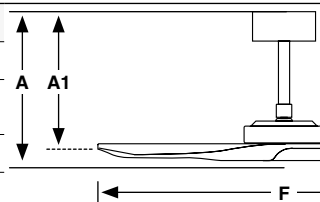
Example 34192WT —BIGWOOD 24 XXL Ø2400 Black/walnut fan SMART FSC

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XXL ø2400/94.5"	207-264-338-380-401-460	32-46-60-73-80-93	7-11-18-26-38-57
XL ø2000/78.7"	166-203-257-299-330-413	43-63-79-94-110-127	7-11-18-27-38-57

Measurements

Surface	A		A1		F	
XXL	A:		A1:		F:	
	350/13.78"		310/12.2"		ø2400/94.5"	
XL	A:		A1:		F:	
	350/13.78"		310/12.2"		ø2000/78.7"	



Kauai



Size
Tamaño



XXL
ø2330/91.7"

Finish
Acabado



**Brown
Pine**

**Matt White
Pine**

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V

Fan features

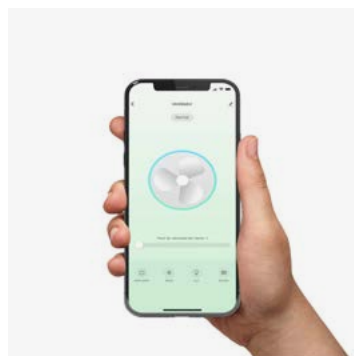
Material	Structure Steel
	Blades Pine Wood



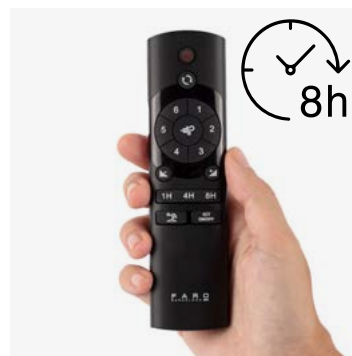
FSC Certified wooden blades



2 downrods included
125 / 250mm



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
34200A	XXL	Brown	Pine	Surface	Remote Control RF
34201A	XXL	Matt White	Pine		Remote + Smart Wi-Fi
					0-10V/1-10V Active/Passive
					White Wired Wall Controller
					Black Wired Wall Controller

Example 34200AWT — KAUAI XXL Ø2330 Brown/pine fan TUYA

Air performance

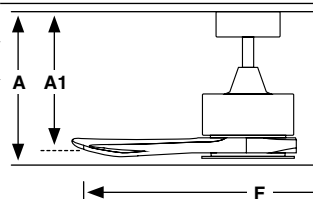
Size	Airflow (m3 min)	RPM	Power (W)
XXL ø2330/91.7"	176-243-265-289-330-396	69-79-90-98-109-120	11-16-23-30-41-58

Measurements

Surface

XXL

A: 605/23.82" A1: 430/16.93" F: ø2330/91.7"



Alo



Alo 33727DCSR

Size
Tamaño



L
ø1520/59.8"

Finish
Acabado



Matt Black
Pine



Matt White
Pine

Light Kit
Kit de luz



Standard

2700K CRI85

4000K CRI85

6500K CRI85

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Alo 33718DC

Thanks to Beti Guasch & Estudi Nou Arquitectes | Photo by Sara Adroer

Fan — 2026

Fan features

Material	Structure Steel
	Blades Pine Wood
	Diffuser PP



Adjustable color temperature



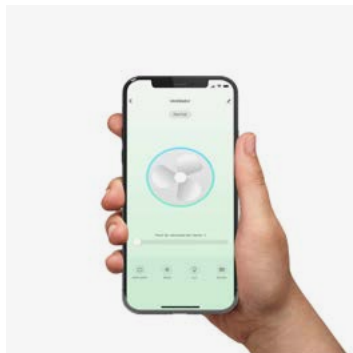
FSC Certified wooden blades



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



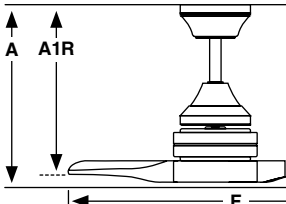
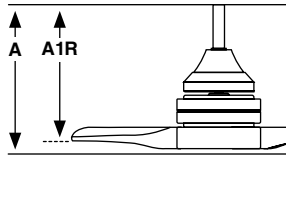
Model	Size	Structure	Blades	Mounting	Control type
33718DC	L	● Matt Black	● Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33728DC	L	● Matt White	● Pine	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VC 0-10V/1-10V Active/Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller

Example 33718DCRWT — ALO L Recessed Black-pine fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1520/59.8"	111-135-157-178-207-222	97-120-136-158-179-196
			6-10-13-19-26-35

Measurements

Surface	Recessed
L A: 320/12.6" A1: 285/11.22" F: ø1520/59.8"	L A: 260/10.24" A1R: 225/8.86"
	



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Color T	Dimm
33719DC	L	● Matt Black	● Pine	R Recessed	Remote Control RF	2700/ 4000/ 6500K	Yes
33727DC	L	● Matt White	● Pine		WT Remote + Smart Wi-Fi		

Switchable white

110V Check p. 28

Model	Size	Structure	Blades	Mounting	Control type	Color T	Dimm
33719DCS	L	● Matt Black	● Pine	Surface R Recessed	Remote Control RF WT Remote + Smart Wi-Fi	2700-3000-4000K	No
33727DCS	L	● Matt White	● Pine		VC 0-10V/1-10V Active/Passive RW White Wired Wall Controller RB Black Wired Wall Controller		

Example **33719DCSRWT** — ALO L Recessed Black/pine fan Wall Control WT TUYA

Air performance

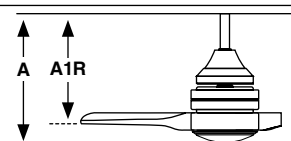
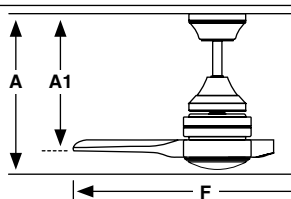
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1520/59.8"	111-135-157-178-207-222	97-120-136-158-179-196
			6-10-13-19-26-35

Lighting features

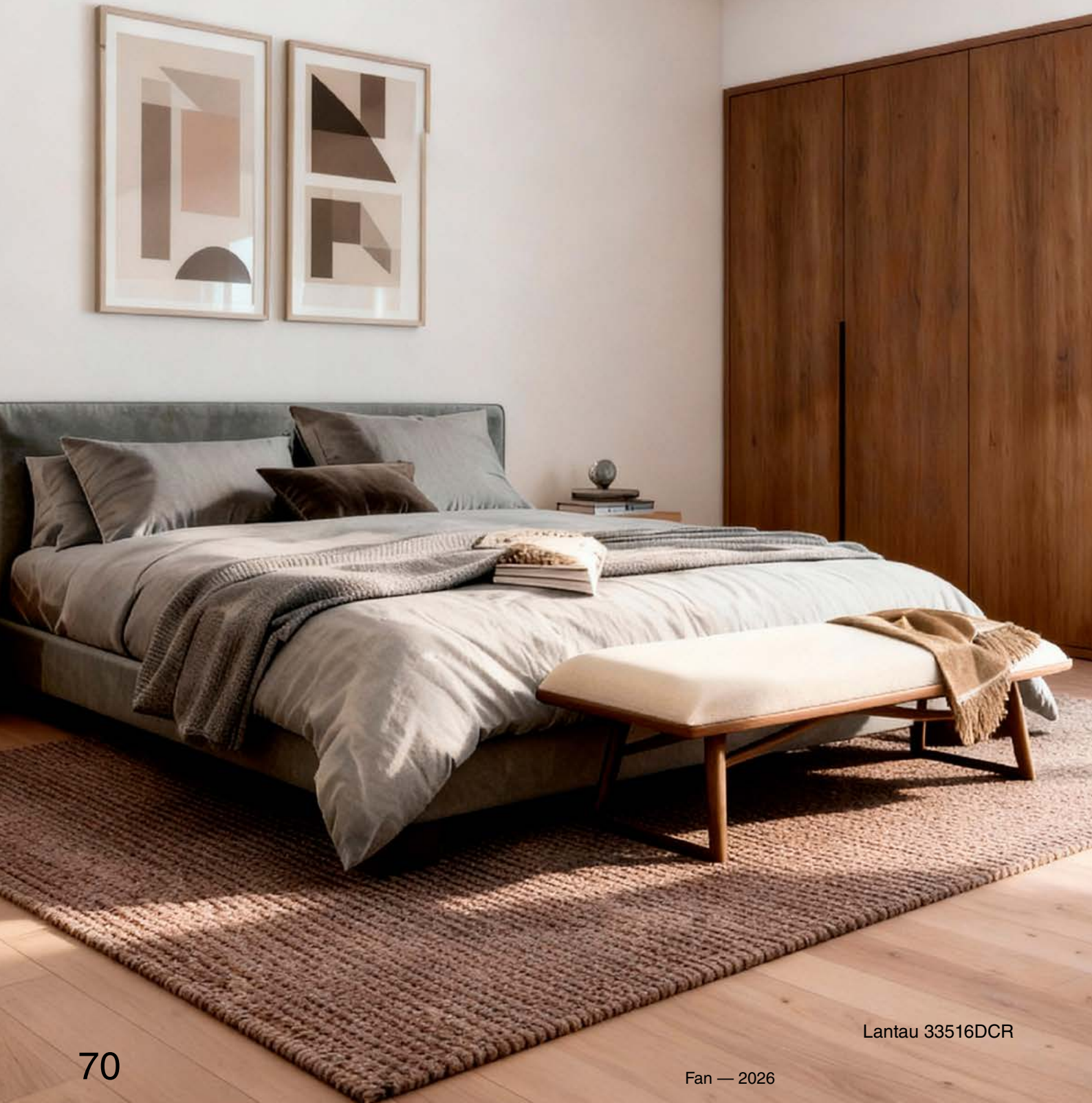
Power	20W
Lumen Output	806lm
Light Source	SMD LED
CRI	>80

Measurements

Surface	Recessed
L	L
A: 339/13.35"	A: 269/10.59"
A1: 285/11.22"	A1R: 225/8.86"
F: ø1520/59.8"	



Lantau



Lantau 33516DCR

Size
Tamaño



XL
ø1680/66.1"



L
ø1320/52"



S
ø1070/42.1"

Finish
Acabado



**Matt Nickel
Walnut**



**Matt Nickel
Pine**



**Matt Black
Walnut**



**Matt White
Pine**



**Brown
Pine**

Light Kit
Kit de luz



Standard

3000K >80

Mounting
Montaje



Surface



**Recessed
only in sizes L and S**

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Mini Lantau 33509DC

Thanks to Ud'Estudi / Photo by Sergi Lopez

Fan — 2026

Fan features

Material	Structure Steel
	Blades Pine Wood
	Diffuser Glass



Light Kit



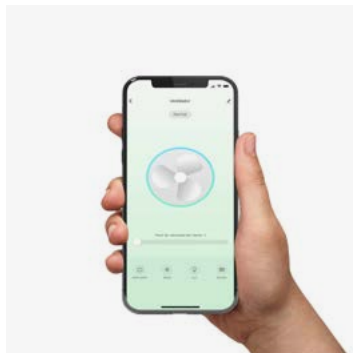
FSC Certified wooden blades



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Lantau 33504DC





Model	Size	Structure	Blades	Mounting	Control type
33504DC	XL	Matt Nickel	Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33464DC	XL	Matt Nickel	Walnut		<input type="checkbox"/> WT Remote + Smart Wi-Fi
					<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
					<input type="checkbox"/> RW White Wired Wall Controller
					<input type="checkbox"/> RB Black Wired Wall Controller

Model	Size	Structure	Blades	Mounting	Control type
33516DC	L	Matt Black	Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33370DC	L	Matt Nickel	Walnut	<input checked="" type="checkbox"/> R Recessed	<input type="checkbox"/> WT Remote + Smart Wi-Fi
33373DC	L	Matt Nickel	Pine		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
33561DC	L	Matt White	Pine		<input type="checkbox"/> RW White Wired Wall Controller
33562DC	L	Brown	Pine		<input type="checkbox"/> RB Black Wired Wall Controller
33508DC	S	Matt Nickel	Walnut		
33509DC	S	Matt Nickel	Pine		
33517DC	S	Matt Black	Walnut		

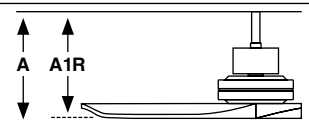
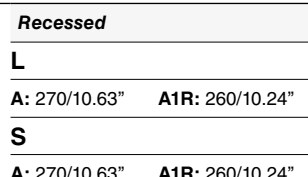
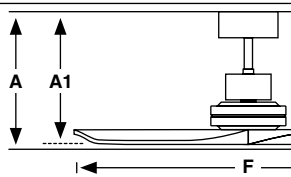
Example 33373DCVC — LANTAU L Matt nickel/pine fan 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL ϕ 1680/66.1"	261	75-89-98-115-129-146	6-9-11-17-24-35
L ϕ 1320/52"	260	82-102-125-145-170-188	5-8-12-17-27-35
S ϕ 1070/42.1"	224	72-104-131-164-193-224	3-5-7-10-15-21

Measurements

Surface	Recessed
XL A: 395/15.55" A1: 320/12.6" F: ϕ 1680/66.1"	L A: 270/10.63" A1R: 260/10.24"
L A: 330/12.99" A1: 320/12.6" F: ϕ 1320/52"	S A: 270/10.63" A1R: 260/10.24"
S A: 330/12.99" A1: 320/12.6" F: ϕ 1070/42.1"	





Model	Size	Structure	Blades	Mounting	Control type	Color T	Dimm
33505DC	XL	● Matt Nickel	● Pine	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	3000K	No
33463DC	XL	● Matt Nickel	● Walnut		WT Remote + Smart Wi-Fi		
					VC 0-10V/1-10V Active/Passive		
					RW White Wired Wall Controller		
					RB Black Wired Wall Controller		

Model	Size	Structure	Blades	Mounting	Control type	Color T	Dimm
33518DC	L	● Matt Nickel	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	3000K	No
33560DC	L	● Matt Nickel	● Pine	<input checked="" type="checkbox"/> R Recessed	WT Remote + Smart Wi-Fi		
					VC 0-10V/1-10V Active/Passive		
					RW White Wired Wall Controller		
					RB Black Wired Wall Controller		

Example **33518DCWT** — LANTAU L LED Matt nickel/walnut fan TUYA FSC

Air performance

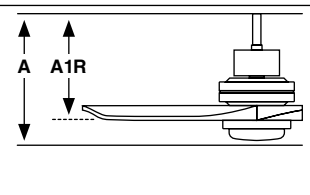
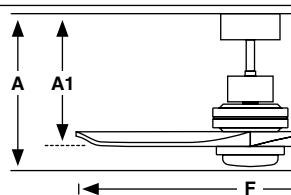
Size	Airflow (m3 min)	RPM	Power (W)
XL ø1680/66.1"	261	75-89-98-115-129-146	6-9-11-17-24-35
L ø1320/52"	260	82-102-125-145-170-188	5-8-12-17-27-35

Lighting features

Power	15W
Lumen Output	900lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface	Recessed
XL	L
A: 410/16.14" A1: 320/12.6" F: ø1680/66.1"	A: 330/12.99" A1R: 260/10.24"
L	
A: 390/15.35" A1: 320/12.6" F: ø1320/52"	



Poros



Size

Tamaño



L

ø1320/52"

Finish

Acabado



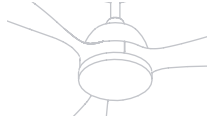
**Matt White
Pine**



**Matt Black
Walnut**

Light Kit

Kit de luz



Standard

3000K >80

Mounting

Montaje



Surface

Control system

Sistema de control



Smart Wi-Fi



Remote control

Fan features

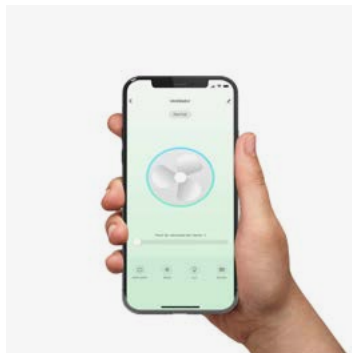
Material	Structure Steel
	Blades Pine Wood
	Diffuser Glass



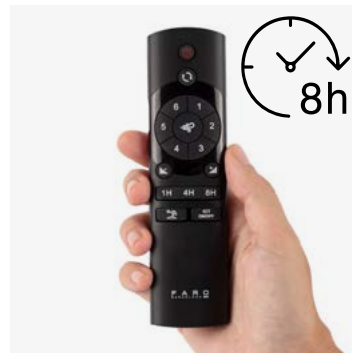
FSC Certified wooden blades



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
33524	L	● Matt White	● Pine	□ Surface	□ Remote Control RF
33527	L	● Matt Black	● Walnut		WT Remote + Smart Wi-Fi

Example 33524WT — POROS L Ø1320 LED White/pine fan TUYA FSC

Air performance

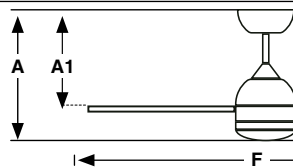
Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	240	120-132-145-160-174-185	7-9-12-15-20-26

Lighting features

Power	15W
Lumen Output	900lm
Light Source	SMD LED
Dimmable K	2700K
CRI	>80

Measurements

Surface
L
A: 370/14.57" A1: 280/11.02" F: ø1320/52"



Marine

Faro Lab



Marine 34372

Size
Tamaño



M
ø1250/49.2"

Finish
Acabado



Matt White
Oak



Dark Brown
Oak



Dark Brown
Dark Walnut



Matt White
Matt White



Dark Brown
Dark Brown

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Marine 34370

Fan features

Material	Structure Steel
	Blades ABS



Realistic wood-finish
ABS blades



Sloped Ceiling



IP44



Smart option



RF Model
Memory function page 211



Marine 34371



Model	Size	Structure	Blades	Mounting	Control type
34274	M	Matt White	Matt White	Surface	Remote Control RF
34275	M	Dark Brown	Dark Brown		Remote + Smart Wi-Fi
34370	M	Matt White	Oak		0-10V/1-10V Active/Passive
34371	M	Dark Brown	Oak		White Wired Wall Controller
34372	M	Dark Brown	Dark Walnut		Black Wired Wall Controller

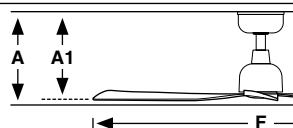
Example 34274WT — MARINE M Ø1250 White ceiling fan IP44 TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1250/49.2" 67-83-108-121-150-174	86-121-146-175-198-222	4-6-9-14-20-27

Measurements

Surface
M
A: 245/9.65" A1: 221/8.7" F: ø1250/49.2"



Outwood

Faro Lab



Outwood 34360

Size
Tamaño



L
ø1500/59.1"

Finish
Acabado



**Dark Brown
Oak**



**Matt White
Oak**



**Dark Brown
Dark Walnut**



**Matt White
Matt White**

Light Kit
Kit de luz



Standard
E27 BULB

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Light Kit



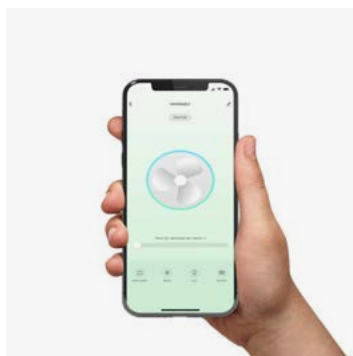
Realistic wood-finish
ABS blades



Glass diffuser



IP44



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
34360	L	● Dark Brown	● Oak	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34361	L	● Matt White	● Oak		WT Remote + Smart Wi-Fi
34362	L	● Dark Brown	● Dark Walnut		VC 0-10V/1-10V Active/Passive
34363	L	● Matt White	● Matt White		RW White Wired Wall Controller
					RB Black Wired Wall Controller

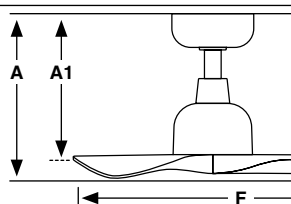
Example 34361VC — OUTWOOD L Ø1500 White/oak ceiling fan 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1500/59.1"	101-120-138-154-170-187	73-92-108-127-141-152	5-8-12-18-25-35

Measurements

Surface
L
A: 265/10.43" A1: 220/8.66" F: ø1500/59.1"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model
34360	L	Dark Brown	Oak	Surface	Remote Control RF	1B Standard
34361	L	Matt White	Oak		WT Remote + Smart Wi-Fi	
34362	L	Dark Brown	Dark Walnut		VC 0-10V/1-10V Active/Passive	
34363	L	Matt White	Matt White		RW White Wired Wall Controller	
					RB Black Wired Wall Controller	

Example 34360RW1B — OUTWOOD L Ø1500 Brown/oak ceiling fan 1xE27 White Wall Control

Air performance

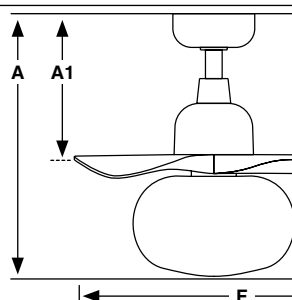
Size	Airflow (m3 min)	RPM	Power (W)
L ø1500/59.1"	101-120-138-154-170-187	73-92-108-127-141-152	5-8-12-18-25-35

Lighting features

Light Source	1 E27 LED max. 15W
Recom. Bulb	17463

Measurements

Surface
L
A: 430/16.93" A1: 220/8.66" F: ø1500/59.1"



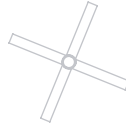
Typhoon

Jordi Busquets



Typhoon 33490

Size
Tamaño



M
ø1270/50"

Finish
Acabado



Matt White
Matt White



Dark Brown
Brown

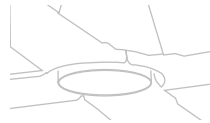


Matt White
Maple



Brown
Maple

Light Kit
Kit de luz



Standard

3000K CRI >80

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control



Fan features

Material	Structure Steel
	Blades ABS
	Diffuser ABS



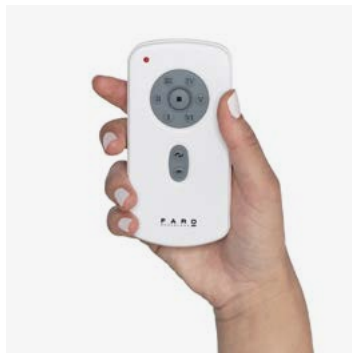
Light Kit



Sloped Ceiling



IP44



RF Model



Model	Size	Structure	Blades	Mounting	Control type
33480	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33490	M	● Dark Brown	● Brown		
34105	M	● Matt White	● Maple		
34106	M	● Brown	● Maple		

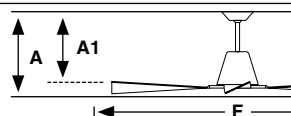
Example 33480 — TYPHOON M Ø1300 White fan IP44

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1270/50"	183	50-71-93-115-138-162
			3-5-8-12-21-31

Measurements

Surface
M
A: 390/15.35" A1: 370/14.57" F: ø1270/50"





Model	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33480-14	M <input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> Standard	3000K	Yes
33490-16	M <input type="radio"/> Dark Brown	<input type="radio"/> Brown					
34105-130	M <input type="radio"/> Matt White	<input type="radio"/> Maple					
34106-130	M <input type="radio"/> Brown	<input type="radio"/> Maple					

Example 33480-14 — TYPHOON M LED White fan IP44

Air performance

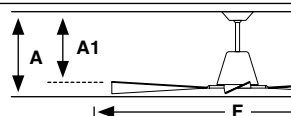
Size	Airflow (m3 min)	RPM	Power (W)
M ø1270/50"	183	50-71-93-115-138-162	3-5-8-12-21-31

Lighting features

Power	19W
Lumen Output	900lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
M
A: 390/15.35" A1: 355/13.98" F: ø1270/50"



Winche

Conillas



100

Winche 33481

Fan — 2026

Size
Tamaño



M
 $\varnothing 1270/50''$

Finish
Acabado



Matt Black
Dark Brown

Mounting
Montaje



Surface

Control system
Sistema de control



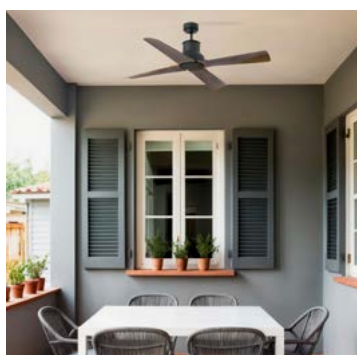
Remote control

Fan features

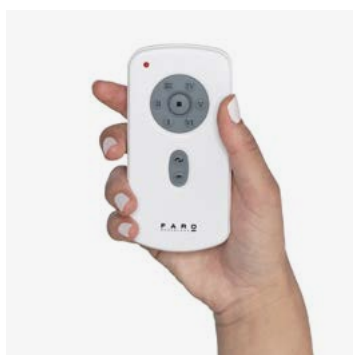
Material	Structure Steel
	Blades ABS
	Diffuser ABS



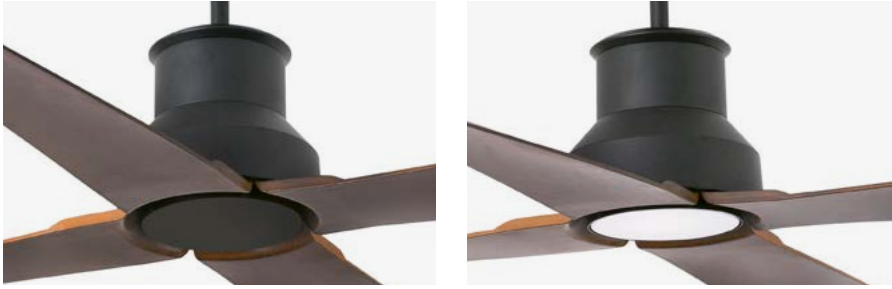
Light Kit



IP44



RF Model



Light Kit

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33481	M	<input type="radio"/> Matt Black <input type="radio"/> Dark Brown	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> Without light <input checked="" type="checkbox"/> -7 With light	3000K	Yes	

Example 33481-7 — WINCHE M Ø1300 LED Black/walnut fan IP44

Air performance

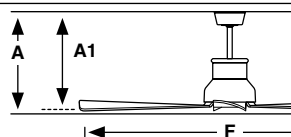
Size	Airflow (m3 min)	RPM	Power (W)
M ø1270/50"	183	50-71-93-115-138-162	3-5-8-12-21-35

Lighting features

Power	15W
Lumen Output	800lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
M
A: 390/15.35" A1: 355/13.98" F: ø1270/50"



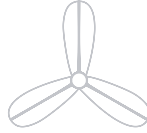
Palma

Faro Lab



Palma 34301

Size
Tamaño



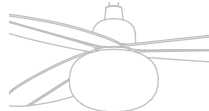
M
ø1290/50.8"

Finish
Acabado



Dark Brown
Dark Brown

Light Kit
Kit de luz



Standard

1 E27 LED max. 15W

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

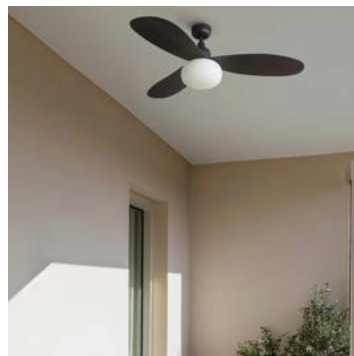
Material	Structure Steel
	Blades ABS
	Diffuser Glass



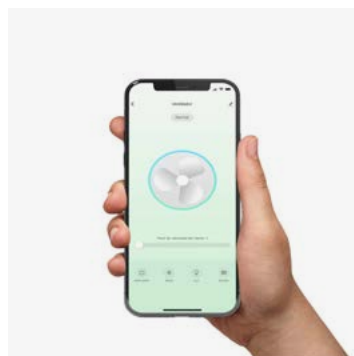
Textured blade



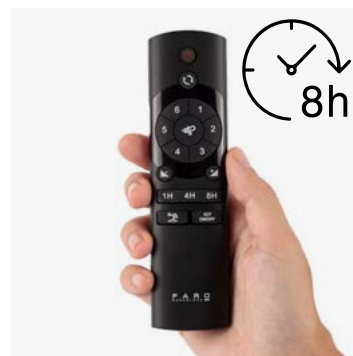
Glass diffuser



IP44



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type										
34301	M	● Dark Brown	● Dark Brown	□ Surface	<table border="1"> <tr> <td></td> <td>Remote Control RF</td> </tr> <tr> <td>WT</td> <td>Remote + Smart Wi-Fi</td> </tr> <tr> <td>VC</td> <td>0-10V/1-10V Active/Passive</td> </tr> <tr> <td>RW</td> <td>White Wired Wall Controller</td> </tr> <tr> <td>RB</td> <td>Black Wired Wall Controller</td> </tr> </table>		Remote Control RF	WT	Remote + Smart Wi-Fi	VC	0-10V/1-10V Active/Passive	RW	White Wired Wall Controller	RB	Black Wired Wall Controller
	Remote Control RF														
WT	Remote + Smart Wi-Fi														
VC	0-10V/1-10V Active/Passive														
RW	White Wired Wall Controller														
RB	Black Wired Wall Controller														

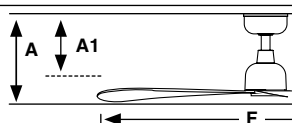
Example 34301WT — PALMA M Ø1290 Brown fan IP44 TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1290/50.8" 52-73-98-131-152-179	69-100-136-170-200-230	4-5-9-15-24-35

Measurements

Surface
M
A: 280/11.02" A1: 173/6.81" F: ø1290/50.8"





Model	Size	Structure	Blades	Mounting	Control type	Light Model										
34301	M	● Dark Brown	● Dark Brown	□ Surface	<table border="1"> <tr> <td></td> <td>Remote Control RF</td> </tr> <tr> <td>WT</td> <td>Remote + Smart Wi-Fi</td> </tr> <tr> <td>VC</td> <td>0-10V/1-10V Active/Passive</td> </tr> <tr> <td>RW</td> <td>White Wired Wall Controller</td> </tr> <tr> <td>RB</td> <td>Black Wired Wall Controller</td> </tr> </table>		Remote Control RF	WT	Remote + Smart Wi-Fi	VC	0-10V/1-10V Active/Passive	RW	White Wired Wall Controller	RB	Black Wired Wall Controller	1B Standard
	Remote Control RF															
WT	Remote + Smart Wi-Fi															
VC	0-10V/1-10V Active/Passive															
RW	White Wired Wall Controller															
RB	Black Wired Wall Controller															

Example 34301VC1B — PALMA M Ø1290 Brown ceiling fan 1xE27 0-10V

Air performance

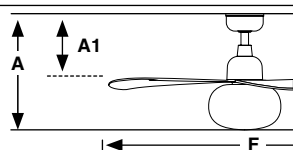
Size	Airflow (m3 min)	RPM	Power (W)
M	Ø1290/50.8" 52-73-98-131-152-179	69-100-136-170-200-230	4-5-9-15-24-35

Lighting features

Light Source	1 E27 LED max. 15W
Recom. Bulb	17463

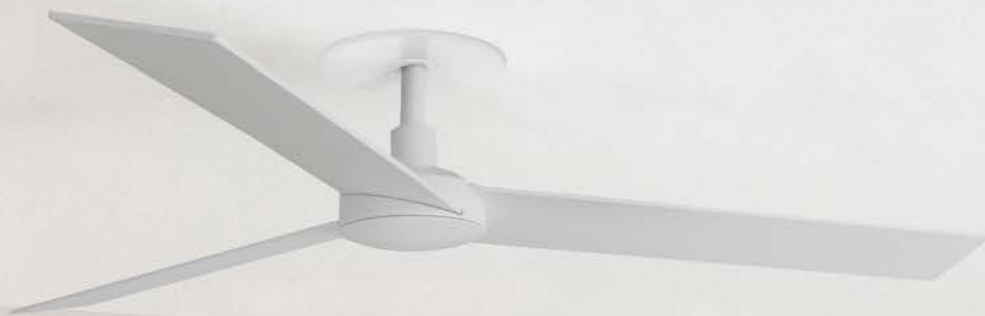
Measurements

Surface
M
A: 412/16.22" A1: 173/6.81" F: Ø1290/50.8"



Rudder 3

Faro Lab



Size
Tamaño



L
ø1320/52"



S
ø1060/41.7"

Finish
Acabado

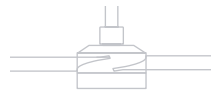


Matt White
Ash Wood



Matt Black
Walnut

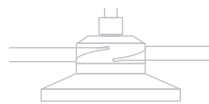
Light Kit
Kit de luz



Standard

2700-6500K

2700K 3000K 4000K

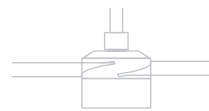


Tak

2700K CRI90

3000K CRI90

4000K CRI90



Tek

2700K CRI90

3000K CRI90

4000K CRI90

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Rudder 34297-1TW

Fan features

Material	Structure Steel
	Blades Plywood
	Diffuser PMMA



Adjustable color temperature



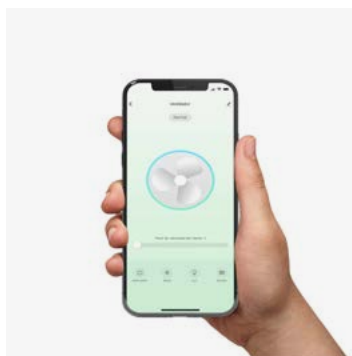
Reversible blades



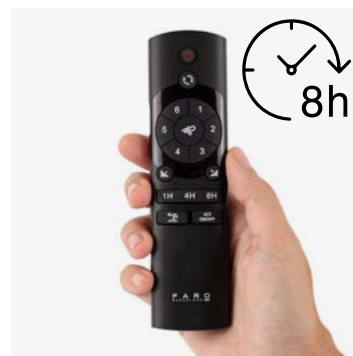
Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Standard Light Kit



Tak Light Kit



Tek Light Kit



Rudder 34295R3N





Rudder 34298



Model	Size	Structure	Blades	Mounting	Control type
34297	L	● Matt White	● Ash Wood	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34298	L	● Matt Black	● Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
34295	S	● Matt White	● Ash Wood		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive
34296	S	● Matt Black	● Walnut		<input checked="" type="checkbox"/> RW White Wired Wall Controller
					<input checked="" type="checkbox"/> RB Black Wired Wall Controller

Example 34298WT — RUDDER L 3 Ø1320 Black/walnut fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	72-94-116-140-156-174	85-109-134-159-180-203
S	ø1060/41.7"	47-69-82-87-113-124	97-148-188-227-262-290

Measurements

Surface	Diagram	Recessed	Diagram
L A: 232/9.13" A1: 180/7.09" F: ø1320/52"		L A: 180/7.09" A1R: 120/4.72"	
S A: 232/9.13" A1: 180/7.09" F: ø1060/41.7"		S A: 180/7.09" A1R: 120/4.72"	



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34298	L	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6500K	Yes
34297	L	● Matt White	● Matt White		<input type="checkbox"/> WT Remote + Smart Wi-Fi			
34296	S	● Matt Black	● Matt Black					
34295	S	● Matt White	● Matt White					

Example 34298-1TW — RUDDER L 3 Ø1320 LED Black/walnut fan LED 18W CCT DIM

Air performance

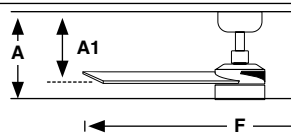
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52" 72-94-116-140-156-174	85-109-134-159-180-203	4-6-10-17-24-35
S	ø1060/41.7" 47-69-82-87-113-124	97-148-188-227-262-290	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6500K
CRI	85

Measurements

Surface		
L		
A: 276/10.87"	A1: 180/7.09"	F: ø1320/52"
S		
A: 276/10.87"	A1: 180/7.09"	F: ø1060/41.7"





Switchable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34298	L	● Matt Black	● Matt Black	□ Surface	□ Remote Control RF	1 Standard	□ S 2700/ 3000/ 4000K	No
34297	L	● Matt White	● Matt White	□ R Recessed	□ WT Remote + Smart Wi-Fi			
34296	S	● Matt Black	● Matt Black		□ VC 0-10V/1-10V Active/Passive			
34295	S	● Matt White	● Matt White		□ RW White Wired Wall Controller			
					□ RB Black Wired Wall Controller			

Example 34297RWT1S — RUDDER 3 Recessed L Ø1320 White/ash fan 20W WT TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52" 72-94-116-140-156-174	85-109-134-159-180-203	4-6-10-17-24-35
S	ø1060/41.7" 47-69-82-87-113-124	97-148-188-227-262-290	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Diagram	Recessed	Diagram
L A: 276/10.87" A1: 180/7.09" F: ø1320/52"		L A: 216/8.5" A1R: 120/4.72"	
S A: 276/10.87" A1: 180/7.09" F: ø1060/41.7"		S A: 216/8.5" A1R: 120/4.72"	



TAK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34298	L	● Matt Black	● Matt Black	Surface	Remote Control RF	2 Tak	W 2700K	No
34297	L	● Matt White	● Matt White	R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
34296	S	● Matt Black	● Matt Black		VC 0-10V/1-10V Active/Passive		C 4000K	
34295	S	● Matt White	● Matt White		RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 34297WT2W — RUDDER TAK 3 L Ø1320 White/ash fan 2700K TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52" 72-94-116-140-156-174	85-109-134-159-180-203	4-6-10-17-24-35
S	ø1060/41.7" 47-69-82-87-113-124	97-148-188-227-262-290	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	2053lm
Light Source	SMD LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Diagram	Recessed	Diagram
L		L	
A: 300/11.81" A1: 180/7.09" F: ø1320/52"		A: 240/9.45" A1R: 120/4.72"	
S		S	
A: 300/11.81" A1: 180/7.09" F: ø1060/41.7"		A: 240/9.45" A1R: 120/4.72"	



TEK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34298	L	● Matt Black	● Matt Black	□ Surface	□ Remote Control RF	3 Tek	W 2700K	No
34297	L	● Matt White	● Matt White	R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
34296	S	● Matt Black	● Matt Black		VC 0-10V/1-10V Active/Passive		C 4000K	
34295	S	● Matt White	● Matt White		RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example **34296RWT3W** — RUDDER TEK 3 Recessed S Ø1060 Black/walnut fan 2700K TUYA

Air performance

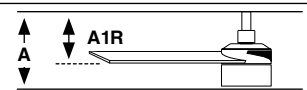
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52" 72-94-116-140-156-174	85-109-134-159-180-203	4-6-10-17-24-35
S	ø1060/41.7" 47-69-82-87-113-124	97-148-188-227-262-290	3-5-9-14-21-29

Lighting features

Power	10W
Lumen Output	764lm
Light Source	COB LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
L A: 285/11.22" A1: 180/7.09" F: ø1320/52"	L A: 225/8.86" A1R: 120/4.72"
S A: 285/11.22" A1: 180/7.09" F: ø1060/41.7"	S A: 225/8.86" A1R: 120/4.72"

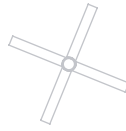


Rudder 4

Faro Lab



Size
Tamaño



L
ø1320/52"

Finish
Acabado

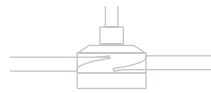


Matt White
Ash Wood



Matt Black
Walnut

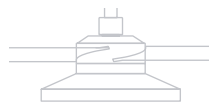
Light Kit
Kit de luz



Standard

2700-6500K

2700K 3000K 4000K

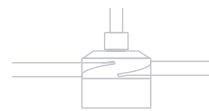


Tak

2700K CRI90

3000K CRI90

4000K CRI90



Tek

2700K CRI90

3000K CRI90

4000K CRI90

Mounting
Montaje



Surface

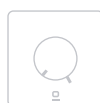


Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Rudder 34356-1TW

Fan features

Material	Structure Steel
	Blades Plywood
	Diffuser PMMA



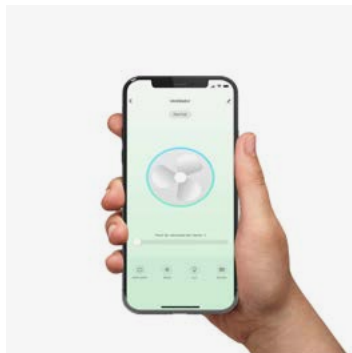
Reversible blades



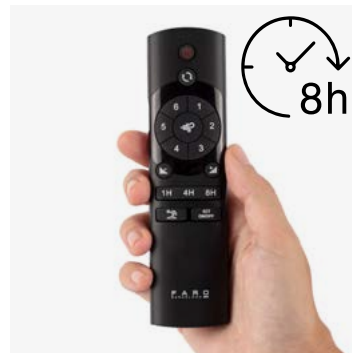
Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Standard Light Kit



Tak Light Kit



Tek Light Kit



Rudder 343552N





Rudder 34356



Model	Size	Structure	Blades	Mounting	Control type
34355	L	● Matt White	● Ash Wood	Surface	Remote Control RF
34356	L	● Matt Black	● Walnut	R Recessed	WT Remote + Smart Wi-Fi
					VC 0-10V/1-10V Active/Passive
					RW White Wired Wall Controller
					RB Black Wired Wall Controller

Example **34355RWT** — RUDDER 4 Recessed L Ø1320 White/ash fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	73-95-117-140-158-174	83-110-136-158-180-200
			5-7-11-17-24-35

Measurements

Surface	Recessed
<p>L</p> <p>A: 232/9.13" A1: 180/7.09" F: ø1320/52"</p>	<p>L</p> <p>A: 180/7.09" A1R: 120/4.72"</p>



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34355	L	<input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6500K	Yes
34356	L	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black		<input type="checkbox"/> WT Remote + Smart Wi-Fi			

Example 34356-1TW — RUDDER L Ø1320 4 Black/walnut fan

Air performance

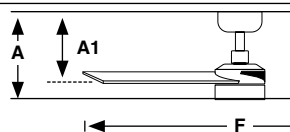
Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	73-95-117-140-158-174	83-110-136-158-180-200	5-7-11-17-24-35

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6500K
CRI	>80

Measurements

Surface
L
A: 276/10.87" A1: 180/7.09" F: ø1320/52"





Switchable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34355	L	● Matt White	● Matt White	□ Surface	□ Remote Control RF	1 Standard	□ S 2700/ 3000/ 4000K	No
34356	L	● Matt Black	● Matt Black	□ R Recessed	WT Remote + Smart Wi-Fi VC 0-10V/1-10V Active/Passive RB Black Wired Wall Controller RW White Wired Wall Controller			

Example **34355WT1S** — RUDDER 4 L Ø1320 White/ash fan 20W WT TUYA

Air performance

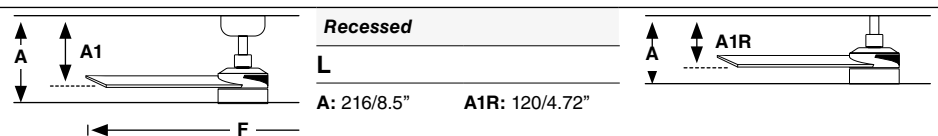
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	73-95-117-140-158-174	83-110-136-158-180-200

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Recessed
L A: 276/10.87" A1: 180/7.09" F: ø1320/52"	L A: 216/8.5" A1R: 120/4.72"





TAK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34355	L	● Matt White	● Matt White	Surface	Remote Control RF	2 Tak	W 2700K	No
34356	L	● Matt Black	● Matt Black	R Recessed	WT Remote + Smart Wi-Fi VC 0-10V/1-10V Active/Passive RW White Wired Wall Controller RB Black Wired Wall Controller		N 3000K C 4000K	

Example 34355RW2W — RUDDER TAK 4 L Ø1320 White/ash fan 2700K Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	73-95-117-140-158	83-110-136-158-180	5-7-11-17-24

Lighting features

Power	20W
Lumen Output	2053lm
Light Source	SMD LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
<p>L</p> <p>A: 300/11.81" A1: 180/7.09" F: ø1320/52"</p>	<p>L</p> <p>A: 240/9.45" A1R: 120/4.72"</p>



TEK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34355	L	● Matt White	● Matt White	□ Surface	□ Remote Control RF	3 Tek	W 2700K	No
34356	L	● Matt Black	● Matt Black	R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
					VC 0-10V/1-10V Active/Passive		C 4000K	
					RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 34355RW3W — RUDDER TEK 4 L Ø1320 White/ash fan 2700K Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	73-95-117-140-158	83-110-136-158-180	5-7-11-17-24

Lighting features

Power	10W
Lumen Output	764lm
Light Source	COB LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
<p>L</p> <p>A: 285/11.22" A1: 180/7.09" F: ø1320/52"</p>	<p>L</p> <p>A: 225/8.86" A1R: 120/4.72"</p>

Cruiser

Faro Lab



Size
Tamaño



XL
ø1600/63"



L
ø1320/52"



S
ø1060/41.7"

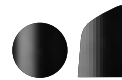
Finish
Acabado



Matt Black
Aluminium

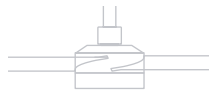


Matt White
Matt White



Matt Black
Matt Black

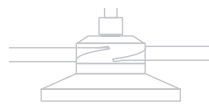
Light Kit
Kit de luz



Standard

2700-6500K

2700K 3000K 4000K

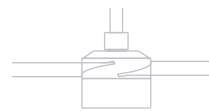


Tak

2700K CRI90

3000K CRI90

4000K CRI90



Tek

2700K CRI90

3000K CRI90

4000K CRI90

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades Aluminium
	Diffuser PMMA



Striped anodized aluminium



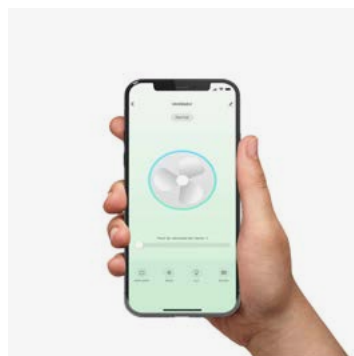
Light Kit



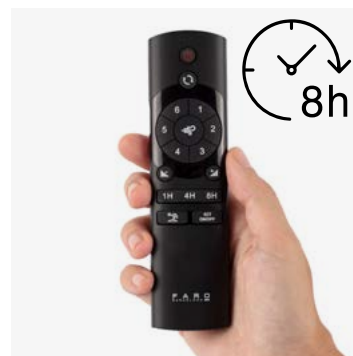
Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Standard Light Kit



Tak Light Kit



Tek Light Kit



Cruiser 342923N







Model	Size	Structure	Blades	Mounting	Control type
34287	XL	● Matt Black	● Aluminium	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34292	XL	● Matt White	● Matt White	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
34293	XL	● Matt Black	● Matt Black		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
34286	L	● Matt Black	● Aluminium		<input type="checkbox"/> RW White Wired Wall Controller
34290	L	● Matt White	● Matt White		<input type="checkbox"/> RB Black Wired Wall Controller
34291	L	● Matt Black	● Matt Black		
34285	S	● Matt Black	● Aluminium		
34288	S	● Matt White	● Matt White		
34289	S	● Matt Black	● Matt Black		

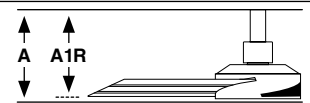
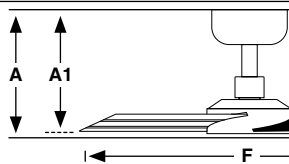
Example 34287WT — CRUISER XL Ø1600 Black/Aluminium fan with TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL ø1600/63"	89-116-145-172-194-216	63-83-100-120-133-149	4-6-10-16-23-34
L ø1320/52"	71-95-115-135-158-174	86-110-140-164-185-210	4-6-10-17-24-35
S ø1060/41.7"	45-67-89-101-120-136	95-148-188-221-260-292	3-5-9-14-21-29

Measurements

Surface	Recessed
XL A: 232/9.13" A1: 180/7.09" F: ø1600/63"	XL A: 180/7.09" A1R: 120/4.72"
L A: 232/9.13" A1: 180/7.09" F: ø1320/52"	L A: 180/7.09" A1R: 120/4.72"
S A: 232/9.13" A1: 180/7.09" F: ø1060/41.7"	S A: 180/7.09" A1R: 120/4.72"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34293	XL	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6500K	Yes
34292	XL	● Matt White	● Matt White		<input type="checkbox"/> WT Remote + Smart Wi-Fi			
34287	XL	● Matt Black	● Aluminium					
34290	L	● Matt White	● Matt White					
34291	L	● Matt Black	● Matt Black					
34286	L	● Matt Black	● Aluminium					
34288	S	● Matt White	● Matt White					
34289	S	● Matt Black	● Matt Black					
34285	S	● Matt Black	● Aluminium					

Example **34287-1TW** — CRUISER XL Ø1600 LED Black/Aluminium fan

Air performance

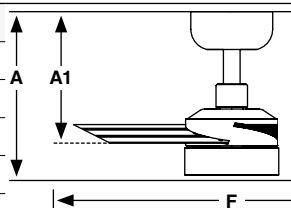
Size	Airflow (m3 min)	RPM	Power (W)
XL ø1600/63"	89-116-145-172-194-216	63-83-100-120-133-149	4-6-10-16-23-34
L ø1320/52"	71-95-115-135-158-174	86-110-140-164-185-210	4-6-10-17-24-35
S ø1060/41.7"	45-67-89-101-120-136	95-148-188-221-260-292	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6500K
CRI	85

Measurements

Surface	A	A1	F
XL	A: 232/9.13"	A1: 180/7.09"	F: ø1600/63"
L	A: 232/9.13"	A1: 180/7.09"	F: ø1320/52"
S	A: 232/9.13"	A1: 180/7.09"	F: ø1060/41.7"





Switchable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34287	XL	Matt Black Aluminium	Matt White Matt White	Surface	Remote Control RF	Standard	2700/ 3000/ 4000K	No
34292	XL	Matt White Matt White	Matt White Matt White	Recessed	Remote + Smart Wi-Fi			
34293	XL	Matt Black Matt Black	Matt Black Matt Black		0-10V/1-10V Active/Passive			
34286	L	Matt Black Aluminium	Matt White Matt White		White Wired Wall Controller			
34290	L	Matt White Matt White	Matt White Matt White		Black Wired Wall Controller			
34291	L	Matt Black Matt Black	Matt Black Matt Black					
34285	S	Matt Black Aluminium	Matt White Matt White					
34288	S	Matt White Matt White	Matt White Matt White					
34289	S	Matt Black Matt Black	Matt Black Matt Black					

Example **34292VC1S** — CRUISER XL Ø1600 White fan with 2700K WT 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL ϕ 1600/63"	89-116-145-172-194-216	63-83-100-120-133-149	4-6-10-16-23-34
L ϕ 1320/52"	71-95-115-135-158-174	86-110-140-164-185-210	4-6-10-17-24-35
S ϕ 1060/41.7"	45-67-89-101-120-136	95-148-188-221-260-292	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Recessed
XL A: 276/10.87" A1: 180/7.09" F: ϕ 1600/63"	XL A: 216/8.5" A1R: 120/4.72"
L A: 276/10.87" A1: 180/7.09" F: ϕ 1320/52"	L A: 216/8.5" A1R: 120/4.72"
S A: 276/10.87" A1: 180/7.09" F: ϕ 1060/41.7"	S A: 216/8.5" A1R: 120/4.72"



TAK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34287	XL	● Matt Black ● Aluminium		Surface	Remote Control RF	2 Tak	W 2700K	No
34292	XL	● Matt White ● Matt White		R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
34293	XL	● Matt Black ● Matt Black			VC 0-10V/1-10V Active/Passive		C 4000K	
34286	L	● Matt Black ● Aluminium			RB Black Wired Wall Controller			
34290	L	● Matt White ● Matt White			RW White Wired Wall Controller			
34291	L	● Matt Black ● Matt Black						
34285	S	● Matt Black ● Aluminium						
34288	S	● Matt White ● Matt White						
34289	S	● Matt Black ● Matt Black						

Example 34293RW2W — CRUISER TAK XL Ø1600 Black fan with Wall Control 2700K

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL ø1600/63"	89-116-145-172-194-216	63-83-100-120-133-149	4-6-10-16-23-34
L ø1320/52"	71-95-115-135-158-174	86-110-140-164-185-210	4-6-10-17-24-35
S ø1060/41.7"	45-67-89-101-120-136	95-148-188-221-260-292	3-5-9-14-21-29

Lighting features

Power	20W
Lumen Output	2053lm
Light Source	SMD LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
XL A: 300/11.81" A1: 180/7.09" F: ø1600/63"	XL A: 240/9.45" A1R: 120/4.72"
L A: 300/11.81" A1: 180/7.09" F: ø1320/52"	L A: 240/9.45" A1R: 120/4.72"
S A: 300/11.81" A1: 180/7.09" F: ø1060/41.7"	S A: 240/9.45" A1R: 120/4.72"



TEK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34287	XL	● Matt Black	● Aluminium	□ Surface	□ Remote Control RF	3 Tek	W 2700K	No
34292	XL	● Matt White	● Matt White	□ R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
34293	XL	● Matt Black	● Matt Black		VC 0-10V/1-10V Active/Passive		C 4000K	
34286	L	● Matt Black	● Aluminium		RW White Wired Wall Controller			
34290	L	● Matt White	● Matt White		RB Black Wired Wall Controller			
34291	L	● Matt Black	● Matt Black					
34285	S	● Matt Black	● Aluminium					
34288	S	● Matt White	● Matt White					
34289	S	● Matt Black	● Matt Black					

Example **34293RW3C** — CRUISER TEK XL Black fan Wall Control 4000K

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL	89-116-145-172-194-216	63-83-100-120-133-149	4-6-10-16-23-34
L	71-95-115-135-158-174	86-110-140-164-185-210	4-6-10-17-24-35
S	45-67-89-101-120-136	95-148-188-221-260-292	3-5-9-14-21-29

Lighting features

Power	10W
Lumen Output	764lm
Light Source	COB LED
Dimmable K	4000K
CRI	90

Measurements

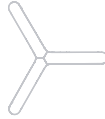
Surface	Recessed
XL A: 285/11.22" A1: 180/7.09" F: ø1600/63"	XL A: 225/8.86" A1R: 120/4.72"
L A: 285/11.22" A1: 180/7.09" F: ø1320/52"	L A: 225/8.86" A1R: 120/4.72"
S A: 285/11.22" A1: 180/7.09" F: ø1060/41.7"	S A: 225/8.86" A1R: 120/4.72"

Rocker

Faro Lab



Size
Tamaño



M
ø1320/52"

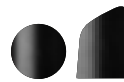
Finish
Acabado



Matt White
Matt White



Matt White
Ash Wood



Matt Black
Matt Black



Matt Black
Walnut

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades ABS



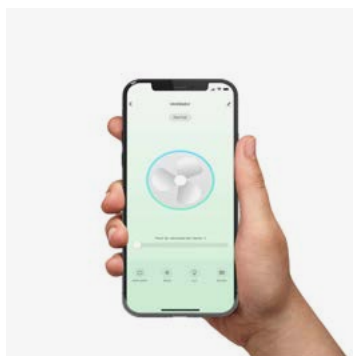
Realistic wood-finish
ABS blades



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Rocker 34197



Model	Size	Structure	Blades	Mounting	Control type
34194	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34195	M	● Matt White	● Ash Wood	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
34196	M	● Matt Black	● Matt Black		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
34197	M	● Matt Black	● Walnut		<input type="checkbox"/> RW White Wired Wall Controller
					<input type="checkbox"/> RB Black Wired Wall Controller

Example 34194RWT — ROCKER M Ø1320 Recessed White/white fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	70-86-106-126-134-136	80-100-120-140-160-180
			6-9-14-20-31-39

Measurements

Surface	Recessed
M	M
A: 250/9.84" A1: 206/8.11" F: ø1320/52"	A: 190/7.48" A1R: 146/5.75"

Weaver

Conillas



Size
Tamaño

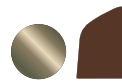


M
ø1280/50.4"

Finish
Acabado

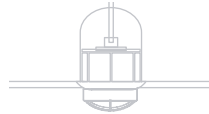


**Matt Black
Walnut**



**Old Gold
Walnut**

Light Kit
Kit de luz



Standard

3000K

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Weaver 334361N

Fan — 2026

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



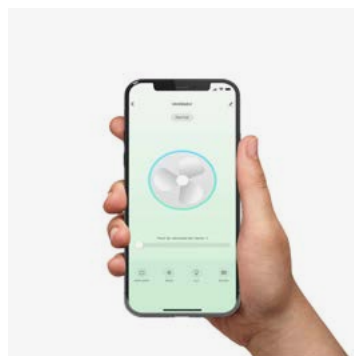
Light Kit



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
33435	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33436	M	● Old Gold	● Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VC 0-10V/1-10V Active/Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller

Example 33435RRW — WEAVER Recessed M Ø1280 Black/walnut fan Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32

Measurements

Surface	Recessed
M A: 390/15.35" A1: 380/14.96" F: ø1280/50.4"	M A: 330/12.99" A1R: 380/14.96"



Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm								
33435	M	● Matt Black	● Walnut	□ Surface	□ Remote Control RF	1 Standard	□ N 3000K	Yes								
33436	M	● Old Gold	● Walnut	□ R Recessed	<table border="1"> <tr> <td>WT</td> <td>Remote + Smart Wi-Fi</td> </tr> <tr> <td>VC</td> <td>0-10V/1-10V Active/Passive</td> </tr> <tr> <td>RW</td> <td>White Wired Wall Controller</td> </tr> <tr> <td>RB</td> <td>Black Wired Wall Controller</td> </tr> </table>	WT	Remote + Smart Wi-Fi	VC	0-10V/1-10V Active/Passive	RW	White Wired Wall Controller	RB	Black Wired Wall Controller			
WT	Remote + Smart Wi-Fi															
VC	0-10V/1-10V Active/Passive															
RW	White Wired Wall Controller															
RB	Black Wired Wall Controller															

Example 33435RWT1N — WEAVER Recessed M Black/walnut fan Wall Control 3000K

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	∅1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32

Lighting features

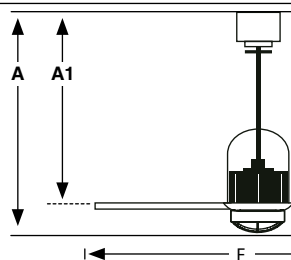
Power	16W
Lumen Output	709lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface

M

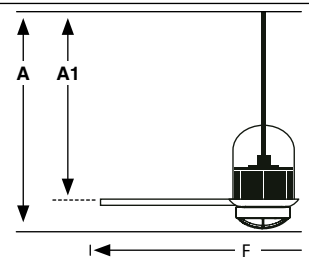
A: 424/16.69" A1: 380/14.96" F: ∅1280/50.4"



Recessed

M

A: 364/14.33" A1R: 380/14.96"



Punt
Faro Lab



Mini Punt 33823-1TW

Size
Tamaño



M
ø1300/51.2"

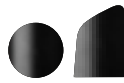


S
ø900/35.4"

Finish
Acabado



Matt White
Matt White



Matt Black
Matt Black

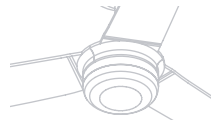


Matt White
Maple



Matt Black
Walnut

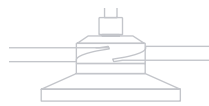
Light Kit
Kit de luz



Standard

2700-6000K

2700K 3000K 4000K

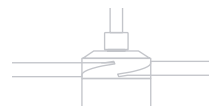


Tak

2700K CRI90

3000K CRI90

4000K CRI90



Tek

2700K CRI90

3000K CRI90

4000K CRI90

Mounting
Montaje



Surface



Recessed



Tub Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure ABS
	Blades ABS
	Diffuser Glass



Adjustable color temperature



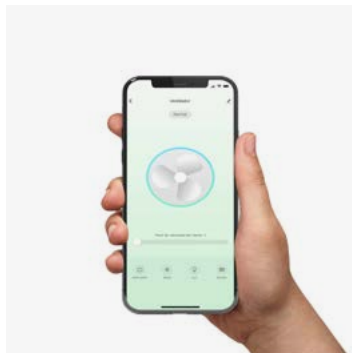
Suitable for low ceilings



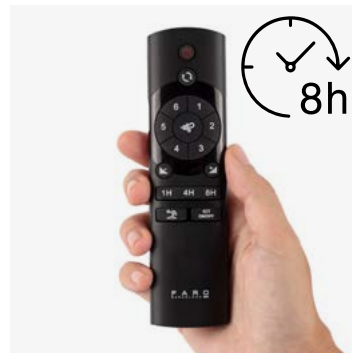
Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Standard Light Kit



Tak Light Kit



Tek Light Kit



Punt 33814R3N





Punt 33816



Size M



Size S

Model	Size	Structure	Blades	Mounting	Control type
33814	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33815	M	● Matt Black	● Matt Black	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
33816	M	● Matt White	● Maple		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
33817	M	● Matt Black	● Walnut		<input type="checkbox"/> RW White Wired Wall Controller
33821	S	● Matt White	● Maple		<input type="checkbox"/> RB Black Wired Wall Controller
33820	S	● Matt White	● Matt White		
33822	S	● Matt Black	● Matt Black		
33823	S	● Matt Black	● Walnut		

Example 33814RWT — PUNT Recessed M Ø1300 White fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1300/51.2" 80-102-125-143-165-177	90-115-135-158-185-210	5-7-9-13-19-28
S	ø900/35.4" 41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Measurements

Surface	Recessed
M A: 254/10" A1: 190/7.48" F: ø1300/51.2"	M A: 194/7.64" A1R: 130/5.12"
S A: 235/9.25" A1: 173/6.81" F: ø900/35.4"	S A: 175/6.89" A1R: 113/4.45"



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm	
33814	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	-20	Standard	3000/ 4200/ 6500K	Yes
33816	M	● Matt White	● Maple	<input type="checkbox"/> Surface	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi	-20	Standard	3000/ 4200/ 6500K	Yes
33815	M	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	-21	Standard	3000/ 4200/ 6500K	Yes
33817	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi	-21	Standard	3000/ 4200/ 6500K	Yes

Example 33814WT-20 — PUNT M Ø1300 LED White fan TUYA

Air performance

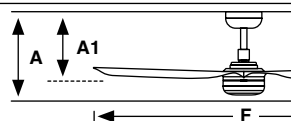
Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210

Lighting features

Power	18W
Lumen Output	678lm
Light Source	SMD LED
Dimmable K	3000/ 4200/ 6500K
CRI	>80

Measurements

Surface
M
A: 277/10.91" A1: 190/7.48" F: ø1320/52"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33814	M	● Matt White	● Matt White	□ Surface	□ Remote Control RF	1 Standard	□ S 2700/3000/4000K	Yes
33815	M	● Matt Black	● Matt Black	□ R Recessed	WT Remote + Smart Wi-Fi			
33816	M	● Matt White	● Maple		VC 0-10V/1-10V Active/Passive			
33817	M	● Matt Black	● Walnut		RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 338141S — PUNT M Ø1300 White fan 20W WT

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Diagram	Recessed		
M				
A: 277/10.91"	A1: 190/7.48"	F: ø1320/52"	A: 217/8.54"	A1R: 120/4.72"



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33821	S	● Matt White	● Maple	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33820	S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33822	S	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33823	S	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes

Air performance

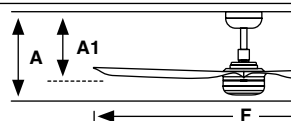
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	85

Measurements

Surface
S
A: 263/10.35" A1: 173/6.81" F: ø900/35.4"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33821	S	● Matt White	● Maple	□ Surface	□ Remote Control RF	□ 1 Standard	□ S 2700/3000/4000K	Yes
33820	S	● Matt White	● Matt White	□ R Recessed	□ WT Remote + Smart Wi-Fi			
33822	S	● Matt Black	● Matt Black		□ VC 0-10V/1-10V Active/Passive			
33823	S	● Matt Black	● Walnut		□ RW White Wired Wall Controller			
					□ RB Black Wired Wall Controller			

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Diagram	Recessed	Diagram
S		S	
A: 203/7.99" A1: 173/6.81" F: ø900/35.4"		A: 203/7.99" A1R: 113/4.45"	



TAK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33814	M	● Matt White	● Matt White	□ Surface	□ Remote Control RF	2 Tak	W 2700K	No
33815	M	● Matt Black	● Matt Black	R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
33816	M	● Matt White	● Maple		VC 0-10V/1-10V Active/Passive		C 4000K	
33817	M	● Matt Black	● Walnut		RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 33814RWT2W — PUNT TAK Recessed M Ø1300 White fan 2700K TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

Power	20W
Lumen Output	2053lm
Light Source	SMD LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
M	M
A: 241/9.49" A1: 120/4.72" F: ø1320/52"	A: 241/9.49" A1R: 120/4.72"

IP20 220-240V 50 / 60Hz



TEK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33814	M	● Matt White	● Matt White	□ Surface	□ Remote Control RF	3 Tek	W 2700K	No
33815	M	● Matt Black	● Matt Black	R Recessed	WT Remote + Smart Wi-Fi		N 3000K	
33816	M	● Matt White	● Maple		VC 0-10V/1-10V Active/Passive		C 4000K	
33817	M	● Matt Black	● Walnut		RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 33814RWT3W — PUNT TEK Recessed M Ø1300 White fan 2700K TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

Power	10W
Lumen Output	764lm
Light Source	COB LED
Dimmable K	2700K
CRI	90

Measurements

Surface	Recessed
M	M
A: 286/11.26" A1: 190/7.48" F: ø1320/52"	A: 226/8.9" A1R: 130/5.12"

Punt Tub

Faro Lab





Model	Size	Structure	Blades	Mounting	Control type
33828	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33829	M	● Matt White	● Maple		WT Remote + Smart Wi-Fi
33830	M	● Matt Black	● Matt Black		VA 0-10V/1-10V Active
33831	M	● Matt Black	● Walnut		VP 0-10V/1-10V Passive
					RW White Wired Wall Controller
					RB Black Wired Wall Controller

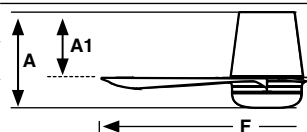
Example 33828WT — PUNT TUB M White fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1300/51.2" 80-102-125-143-165-177	90-115-135-158-185-210	5-7-9-13-19-28

Measurements

Surface
M
A: 230/9.06" A1: 145/5.71" F: ø1300/51.2"





Standard Light Kit



Tak Light Kit



Tek Light Kit



Punt Tub 338292N





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33828	M	● Matt White	● Matt White	□ Surface	□ Remote Control RF	□ -1 Standard	□ TW 2700/ 4000/ 6500K	Yes
33829	M	● Matt White	● Maple		□ WT Remote + Smart Wi-Fi			
33830	M	● Matt Black	● Matt Black					
33831	M	● Matt Black	● Walnut					

Example 33828WT-1TW — PUNT TUB M Ø1300 LED White fan TUYA

Air performance

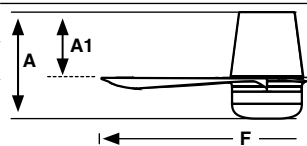
Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

Power	18W
Lumen Output	678lm
Light Source	SMD LED
Dimmable K	3000/ 4200/ 6500K
CRI	>80

Measurements

Surface
M
A: 230/9.06" A1: 145/5.71" F: ø1320/52"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33828	M	● Matt White	● Matt White	□ Surface	Remote Control RF	1 Standard	S 2700/3000/4000K	Yes
33829	M	● Matt White	● Maple		WT Remote + Smart Wi-Fi			
33830	M	● Matt Black	● Matt Black		VA 0-10V Active			
33831	M	● Matt Black	● Walnut		VP 0-10V Passive			
					RW White Wired Wall Controller			
					RW Black Wired Wall Controller			

33828WT1S — PUNT TUB M Ø1300 White fan 2700K 20W WT TUYA

Air performance

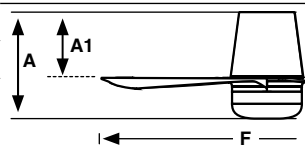
Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface
M
A: 230/9.06" A1: 190/7.48" F: ø1320/52"





TAK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33828	M	● Matt White	● Matt White	□ Surface	Remote Control RF	2 Tak	W 2700K	No
33829	M	● Matt White	● Maple		WT Remote + Smart Wi-Fi		N 3000K	
33830	M	● Matt Black	● Matt Black		VA 0-10V/1-10V Active		C 4000K	
33831	M	● Matt Black	● Walnut		VP 0-10V/1-10V Passive			
					RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 33828WT2W — PUNT TUB M Ø1300 TAK White fan 2700K TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

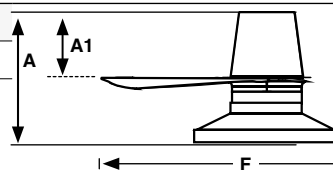
Power	20W
Lumen Output	2053lm
Light Source	SMD LED
Dimmable K	2700K
CRI	90

Measurements

Surface

M

A: 254/10" A1: 190/7.48" F: ø1320/52"





TEK

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33828	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> 3 Tek	<input checked="" type="checkbox"/> W 2700K	No
33829	M	● Matt White	● Maple		<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi		<input type="checkbox"/> N 3000K	
33830	M	● Matt Black	● Matt Black		<input type="checkbox"/> VA 0-10V/1-10V Active		<input type="checkbox"/> C 4000K	
33831	M	● Matt Black	● Walnut		<input type="checkbox"/> VP 0-10V/1-10V Passive			
					<input type="checkbox"/> RW White Wired Wall Controller			
					<input type="checkbox"/> RB Black Wired Wall Controller			

Example **33828WT3W** — PUNT TUB M Ø1300 TEK White fan 2700K TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	80-102-125-143-165-177	90-115-135-158-185-210
			5-7-9-13-19-28

Lighting features

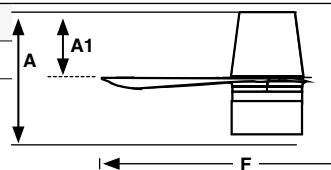
Power	10W
Lumen Output	764lm
Light Source	COB LED
Dimmable K	2700K
CRI	90

Measurements

Surface

M

A: 239/9.41" A1: 145/5.71" F: ø1320/52"



Punt Tub

Faro Lab





Model	Size	Structure	Blades	Mounting	Control type
33832	S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33833	S	● Matt White	● Maple		WT Remote + Smart Wi-Fi
33834	S	● Matt Black	● Matt Black		VA 0-10V/1-10V Active
33835	S	● Matt Black	● Walnut		VP 0-10V/1-10V Passive
					RW White Wired Wall Controller
					RB Black Wired Wall Controller

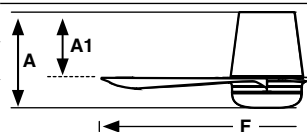
Example 33834WT — MINI PUNT TUB S Ø1060 black 3 blades TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Measurements

Surface
S
A: 203/7.99" A1: 142/5.59" F: ø900/35.4"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33832	S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33833	S	● Matt White	● Maple		<input type="checkbox"/> WT Remote + Smart Wi-Fi			
33834	S	● Matt Black	● Matt Black					
33835	S	● Matt Black	● Walnut					

Example 33832WT-1TW — MINI PUNT TUB S Ø900 LED White fan TUYA

Air performance

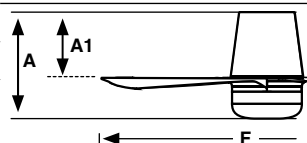
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	85

Measurements

Surface
S
A: 230/9.06" A1: 142/5.59" F: ø900/35.4"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33832	S	● Matt White	● Matt White	□ Surface	Remote Control RF	1 Standard	S 2700/3000/4000K	Yes
33833	S	● Matt White	● Maple		WT Remote + Smart Wi-Fi			
33834	S	● Matt Black	● Matt Black		VA 0-10V/1-10V Active			
33835	S	● Matt Black	● Walnut		VP 0-10V/1-10V Passive			
					RW White Wired Wall Controller			
					RB Black Wired Wall Controller			

Example 33832WT1S — MINI PUNT TUB S Ø900 White fan 20W TUYA WT 0-10V

Air performance

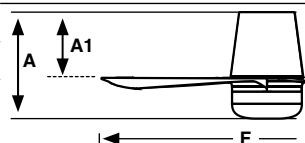
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	41-53-80-108-126-141	113-150-195-244-286-327	3-5-7-12-18-26

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface
S
A: 230/9.06" A1: 142/5.59" F: ø900/35.4"



Hey
Faro Lab



Size
Tamaño

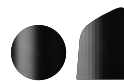


S
ø900/35.4"

Finish
Acabado

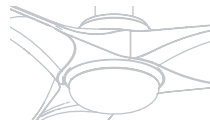


Matt White
Matt White



Matt Black
Matt Black

Light Kit
Kit de luz



Standard

2700-6000K

2700K 3000K 4000K

Mounting
Montaje



Surface



Recessed



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Light Kit



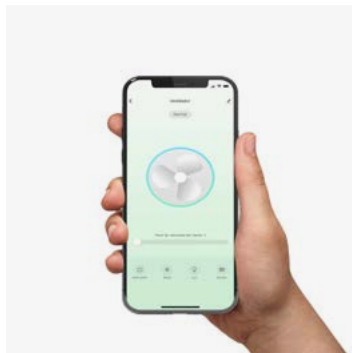
Adjustable color temperature



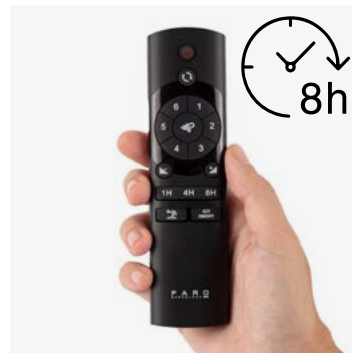
Suitable for low ceilings



Recessed mounting system



Smart option



RF Model
Memory function page 211



Hey 33825R1S



Model	Size	Structure	Blades	Mounting	Control type
33824	S	● Matt White	● Matt White	Surface	Remote Control RF
33825	S	● Matt Black	● Matt Black	R Recessed	WT Remote + Smart Wi-Fi VC 0-10V/1-10V Active/Passive RW White Wired Wall Controller RB Black Wired Wall Controller

Example 33824RWT — HEY recessed LED S Ø900 White fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	54-76-88-108-124-147	110-162-197-238-267-300	4-7-10-16-21-30

Measurements

Surface	Recessed
<p>S</p> <p>A: 243/9.57" A1: 223/8.78" F: ø900/35.4"</p>	<p>S</p> <p>A: 183/7.2" A1R: 163/6.42"</p>



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33824	S	<input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33825	S	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black		<input type="checkbox"/> WT Remote + Smart Wi-Fi			

Example 33824WT-1TW — HEY S Ø900 LED White fan TUYA

Air performance

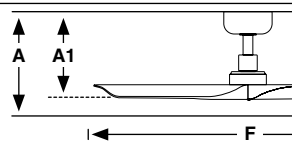
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	54-76-88-108-124-147	110-162-197-238-267-300	4-7-10-16-21-30

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	>80

Measurements

Surface
S
A: 270/10.63" A1: 223/8.78" F: ø900/35.4"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33824	S	● Matt White	● Matt White	□ Surface	□ Remote Control RF	1 Standard	□ S 2700/3000/4000K	Yes
33825	S	● Matt Black	● Matt Black	□ R Recessed	□ WT Remote + Smart Wi-Fi □ VC 0-10V/1-10V Active/Passive □ RW White Wired Wall Controller □ RB Black Wired Wall Controller			

Example 33824RWT1S — HEY Recessed LED S Ø900 White fan 10W WT TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	54-76-88-108-124-147	110-162-197-238-267-300	4-7-10-16-21-30

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface	Recessed
S A: 270/10.63" A1: 200/7.87" F: ø900/35.4"	S A: 210/8.27" A1R: 140/5.51"



Hey Tub

Faro Lab





Model	Size	Structure	Blades	Mounting	Control type
33826	S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33827	S	● Matt Black	● Matt Black		<input type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VA 0-10V/1-10V Active <input type="checkbox"/> VP 0-10V/1-10V Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller

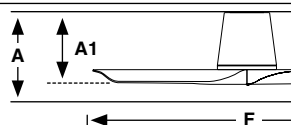
Example 33826VA — HEY TUB LED S Ø900 White fan 0-10V ACT

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	54-76-88-108-124-147	110-162-197-238-267-300	4-7-10-16-21-30

Measurements

Surface
S
A: 190/7.48" A1: 151/5.94" F: ø900/35.4"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33826	S	<input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> TW 2700/ 4000/ 6000K	Yes
33827	S	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black		<input type="checkbox"/> WT Remote + Smart Wi-Fi			

Example 33826WT-1TW — HEY TUB LED S Ø900 White fan TUYA

Air performance

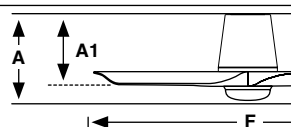
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	54-77-89-108-125-147	110-162-197-238-267-300	4-7-10-16-22-30

Lighting features

Power	10W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	>80

Measurements

Surface
S
A: 232/9.13" A1: 151/5.94" F: ø900/35.4"





Switchable White

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33826	S	● Matt White	● Matt White	□ Surface	Remote Control RF	1 Standard	□ S 2700/3000/4000K	Yes
33827	S	● Matt Black	● Matt Black		WT Remote + Smart Wi-Fi			
					VA 0-10V Active			
					VP 0-10V Passive			
					RW White Wired Wall Controller			
					RW Black Wired Wall Controller			

Example 33826WT1S — HEY TUB LED S Ø900 White fan 10W WT TUYA

Air performance

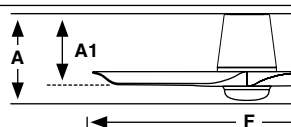
Size	Airflow (m3 min)	RPM	Power (W)
S ø900/35.4"	50-53-79-98-118-148	115-155-195-235-266-297	5-7-11-16-22-30

Lighting features

Power	20W
Lumen Output	480lm
Light Source	SMD LED
Dimmable K	2700/ 3000/ 4000K
CRI	>80

Measurements

Surface
S
A: 232/9.13" A1: 151/5.94" F: ø900/35.4"



Amelia

Héctor Serrano



Amelia 33762R

Size
Tamaño

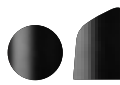


L
ø1320/52"

Finish
Acabado



Matt White
Matt White

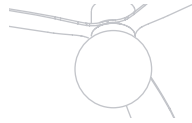


Matt Black
Matt Black



Matt Grey
Matt Grey

Light Kit
Kit de luz



Ball

2700K CRI >80

2700-5000K



Cone

2700K CRI >80

2700-5000K

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Glass diffuser



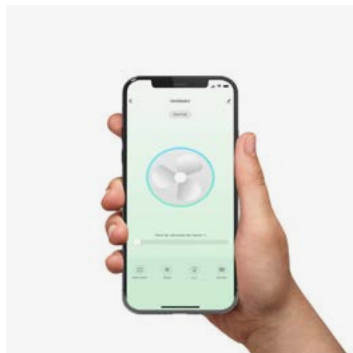
Adjustable color temperature



Recessed mounting system



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Cone Light Kit



Ball Light Kit



Amelia 337612W





Model	Size	Structure	Blades	Mounting	Control type
33760	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33761	L	● Matt Black	● Matt Black	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
33762	L	● Matt Grey	● Matt Grey		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive
					<input type="checkbox"/> RW White Wired Wall Controller
					<input type="checkbox"/> RB Black Wired Wall Controller

Example 33760VC — AMELIA Ø1320 White/white fan 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	153	69-99-123-143-162-189	5-7-10-15-19-28

Measurements

Surface	Diagram	Recessed	Diagram
L A: 270/10.63" A1: 250/9.84" F: ø1320/52"		L A: 210/8.27" A1R: 190/7.48"	



Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33760	L	● Matt White	● Matt White	□ Surface	□ Remote Control RF	1T Cone	2700/ 3500/ 5000K	Yes
33761	L	● Matt Black	● Matt Black	■ R	WT Remote + Smart Wi-Fi	2W Ball	2700K	Yes
33762	L	● Matt Grey	● Matt Grey		VC 0-10V/1-10V Active/Passive			
					RB Black Wired Wall Controller			
					RW White Wired Wall Controller			

Example 33760VC1T — AMELIA CONE Ø1320 White fan 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	153	69-99-123-143-162-189	5-7-10-15-19-28

Measurements

Surface	Recessed
L CONE A: 400/15.75" A1: 250/9.84" F: ø1320/52"	L CONE A: 340/13.39" A1R: 190/7.48"
L BALL A: 480/18.9" A1: 250/9.84" F: ø1320/52"	L BALL A: 420/16.54" A1R: 190/7.48"

Klover

Faro Lab



Size
Tamaño



S
ø800/31.5"

Finish
Acabado



Matt White
Matt White

Light Kit
Kit de luz



Standard

2700-6500K

2700K **3000K** **4000K**

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V

Fan features

Material	Structure Aluminium
	Blades ABS
	Diffuser PMMA



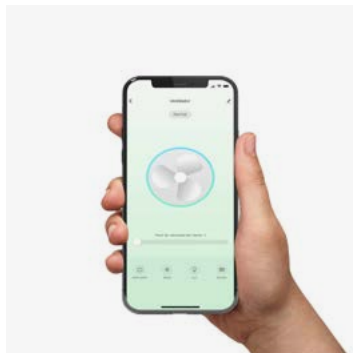
Light Kit



Suitable for low ceilings



Adjustable color temperature



Smart option



RF Model
Memory function page 211



Tunable white

Model	Structure	Blades	Mounting	Control type	Color Temperature	Dimm
34315	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF <input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> 2700/ 4000/ 6000K	Yes

Switchable White

IP20 220-240V 50 / 60Hz

34315S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF <input type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VC 0-10V/1-10V Active/Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller	<input type="checkbox"/> 2700-3000-4000K	No
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Example **34315SWT** — KLOVER Ø800 White fan 20W WT TUYA

Lighting features

Power	18W
Lumen Output	831lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6000K
CRI	>80

Air performance

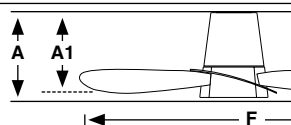
Size	Airflow (m3 min)	RPM	Power (W)
S ø800/31.5"	47-62-76-92-106-122	132-169-201-233-264-300	5-6-8-10-13-18

Lighting features

Power	20W
Lumen Output	806lm
Light Source	SMD LED
Dimmable K	2700/ 4000/ 6500K
CRI	>80

Measurements

Surface
S
A: 223/8.78" A1: 151/5.94" F: ø800/31.5"



Sfera

Faro Lab

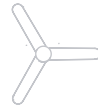


Sfera 34272R

Size
Tamaño



M
ø1250/49.2"

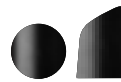


S
ø900/35.4"

Finish
Acabado



Matt White
Matt White



Matt Black
Matt Black

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

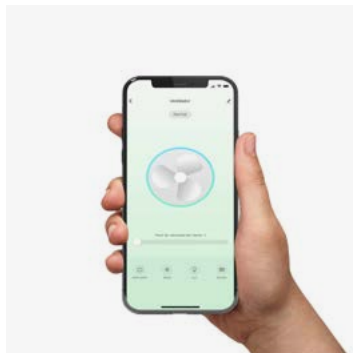
Material	Structure Steel
	Blades ABS



Sloped Ceiling



Recessed mounting system



Smart option



RF Model
Memory function page 211



Sfera 34270



Model	Size	Structure	Blades	Mounting	Control type
34272	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34273	M	● Matt Black	● Matt Black	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
34270	S	● Matt White	● Matt White		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive
34271	S	● Matt Black	● Matt Black		<input checked="" type="checkbox"/> RW White Wired Wall Controller
					<input checked="" type="checkbox"/> RB Black Wired Wall Controller

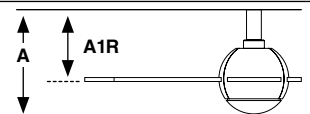
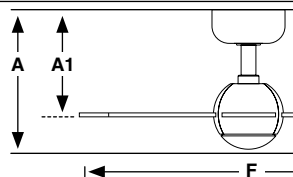
Example 34270WT — SFERA S Ø900 White fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1250/49.2" 92-117-133-145-164-176	100-122-138-159-180-197	6-9-12-17-25-34
S	ø900/35.4" 48-65-79-89-114-134	142-178-213-244-290-333	5-7-10-13-20-28

Measurements

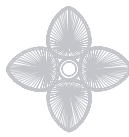
Surface	Recessed
M A: 248/9.76" A1: 171/6.73" F: ø1250/49.2"	S A: 188/7.4" A1R: 111/4.37"
S A: 248/9.76" A1: 171/6.73" F: ø900/35.4"	



Cuba

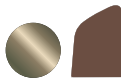


Size
Tamaño



L
ø1320/52"

Finish
Acabado



Old Gold
Brown

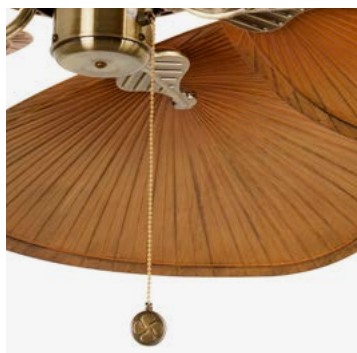
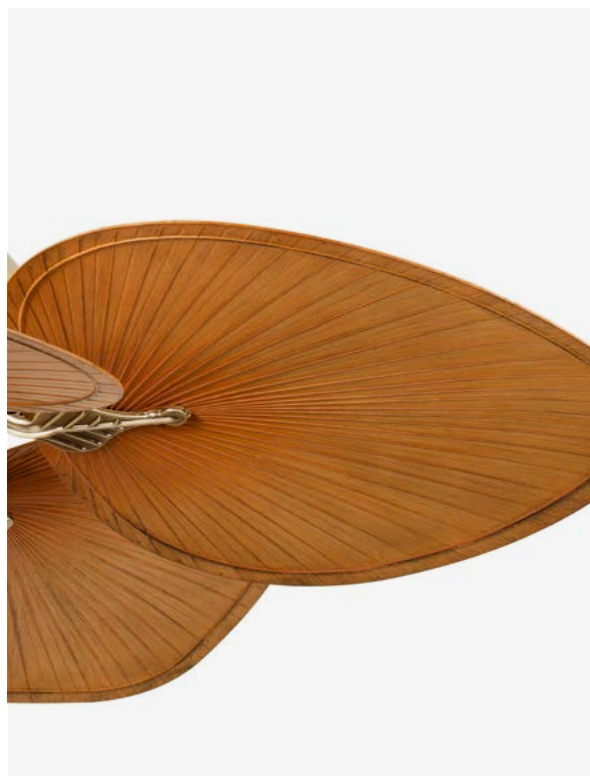
Mounting
Montaje



Surface

Fan features

Material	Structure Steel
	Blades ABS





Pull Chain



Sloped Ceiling



Model	Size	Structure	Blades	Mounting	Control type
33352B	L	 Old Gold	 Brown	<input type="checkbox"/> Surface	<input type="checkbox"/> Pull Chain

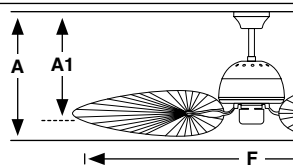
Example **33352B** — CUBA L Ø1320 Old gold/brown fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	127	73-99-145	20-34-65

Measurements

Surface
L
A: 510/20.08" A1: 450/17.72" F: ø1320/52"



Gotland



Size
Tamaño



M
ø1320/52"

Finish
Acabado



Matt White
Matt White



Matt Black
Walnut

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V

Fan features

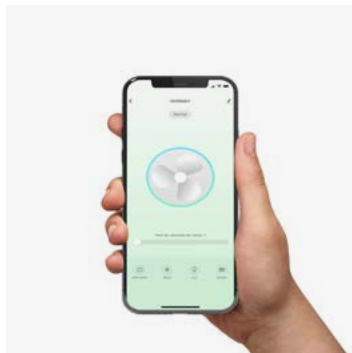
Material	Structure Steel
	Blades ABS



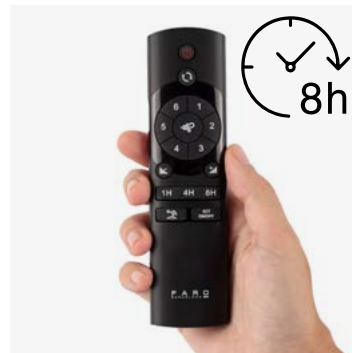
Sloped Ceiling



Recessed mounting system



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
33446	M	● Matt White	● Matt White	□ Surface	□ Remote Control RF
33447	M	● Matt Black	● Walnut	□ R	□ WT Remote + Smart Wi-Fi □ VC 0-10V/1-10V Active/Passive □ RW White Wired Wall Controller □ RB Black Wired Wall Controller

Example 33446WT — GOTLAND L Ø1320 Recessed Black/walnut fan 0-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1320/52"	218	95-121-148-177-198-214
			4-6-10-17-23-30

Measurements

Surface	Recessed
M A: 255/10.04" A1: 250/9.84" F: ø1320/52"	M A: 195/7.68" A1R: 190/7.48"

Attos



Attos 33495

Size
Tamaño



XXL
ø2130/83.9"

Finish
Acabado



Matt White
Matt White



Dark Brown
Dark Brown

Light Kit
Kit de luz



Standard

2700K **3300K** **4600K**

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser PC



Light Kit



Suitable for high ceilings



Sloped Ceiling



Adjustable color temperature



RF Model



Tunable white

Model	Size	Structure	Blades	Mounting	Control type
33494	XXL	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33495	XXL	● Dark Brown	● Dark Brown		

Example 33494 — ATTOS XXL Ø2130 LED White fan

Air performance

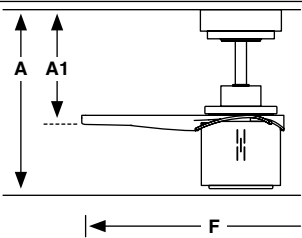
Size	Airflow (m3 min)	RPM	Power (W)
XXL ø2130/83.9"	155	30-44-58-72-86-103	5-7-12-18-28-44

Lighting features

Power	18W
Lumen Output	1200lm
Light Source	SMD LED
Dimmable K	2700/ 3300 / 4600K
CRI	>80

Measurements

Surface
XXL
A: 340/13.39" A1: 210/8.27" F: ø2130/83.9"



Morea



Morea 33519

Thanks to Studio Srta Rottenmeier

Size
Tamaño



L
ø1520/59.8"

Finish
Acabado



Dark Brown
Dark Walnut



Dark Brown
Maple

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Remote control

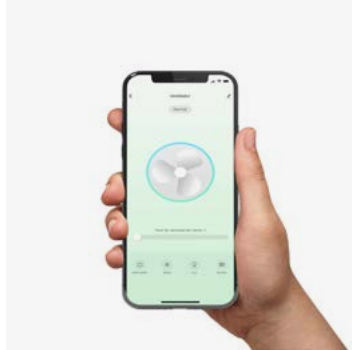


Fan features

Material	Structure Steel
	Blades ABS



Sloped Ceiling



Smart option



RF Model
Memory function page 211





Model	Size	Structure	Blades	Mounting	Control type
33511	L	● Dark Brown	● Dark Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33519	L	● Dark Brown	● Maple		<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi

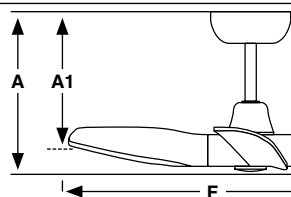
Example 33511WT — MOREA L Ø1520 Brown/walnut fan TUYA

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1520/59.8"	211	58-105-131-148-195	3-7-12-17-38

Measurements

Surface
L
A: 280/11.02" A1: 215/8.46" F: ø1520/59.8"



Just Fan

Conillas



Size
Tamaño



XL
ø1780/70.1"

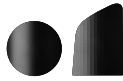


M
ø1280/50.4"



S
ø810/31.9"

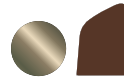
Finish
Acabado



Matt Black
Matt Black



Matt Black
Walnut

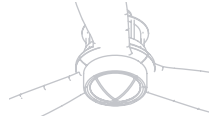


Old Gold
Walnut



Matt White
Maple

Light Kit
Kit de luz



Standard

3000K >80

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Light Kit



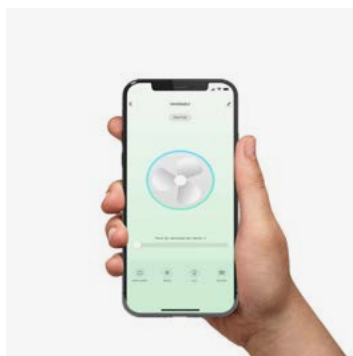
3 downrods included
101 / 203



Recessed mounting system



Sloped Ceiling



Smart option



Wired wall controller



Just Fan 33430



Model	Size	Structure	Blades	Mounting	Control type
33430	XL	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33432	XL	● Matt Black	● Matt Black		

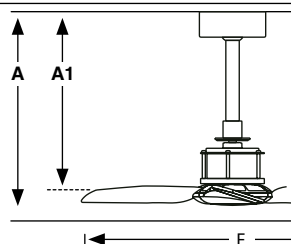
Example 33430 — JUST FAN XL Matt black/walnut fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XL $\phi 1780/70.1''$	175	48-64-82-98-114-145	4-6-9-12-17-31

Measurements

Surface
XL
A: 640/25.2" A1: 630/24.8" F: $\phi 1780/70.1''$





Model	Size	Structure	Blades	Mounting	Control type
32100	M	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33395	M	● Matt Black	● Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi
33398	M	● Old Gold	● Walnut		<input checked="" type="checkbox"/> VC 0-10V/1-10V Active/Passive
32110	M	● Matt White	● Maple		<input checked="" type="checkbox"/> RW White Wired Wall Controller
33424	S	● Matt Black	● Matt Black		<input checked="" type="checkbox"/> RB Black Wired Wall Controller
33425	S	● Matt Black	● Walnut		

Example 32100WT — JUST FAN XL Matt black/walnut fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32
S	ø810/31.9" 121	51-86-122-158-195-235	2-3-4-5-6-9

Measurements

Surface	Recessed
<p>M</p> <p>A: 390/15.35" A1: 380/14.96" F: ø1280/50.4"</p>	<p>M</p> <p>A: 330/12.99" A1R: 380/14.96"</p>
<p>S</p> <p>A: 390/15.35" A1: 380/14.96" F: ø810/31.9"</p>	<p>S</p> <p>A: 330/12.99" A1R: 380/14.96"</p>



Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
32100	M	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> 1 Standard	<input type="checkbox"/> N 3000K	Yes
33395	M	● Matt Black	● Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi			
33398	M	● Old Gold	● Walnut		<input type="checkbox"/> VC 0-10V/1-10V Active/Passive			
33424	S	● Matt Black	● Matt Black		<input type="checkbox"/> RW White Wired Wall Controller			
33425	S	● Matt Black	● Walnut		<input type="checkbox"/> RB Black Wired Wall Controller			
33428	S	● Old Gold	● Walnut					

Example 33395RVC1N — JUST FAN M Ø1280 Recessed Black/walnut fan 3000K 1-10V

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M ø1280/50.4"	145	51-77-103-129-155-185	4-6-9-13-22-32
S ø810/31.9"	121	51-86-122-158-195-235	2-3-4-5-6-9

Lighting features

Power	16W
Lumen Output	709lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface	Recessed
M A: 424/16.69" A1: 380/14.96" F: ø1280/50.4"	M A: 364/14.33" A1R: 380/14.96"
S A: 424/16.69" A1: 380/14.96" F: ø810/31.9"	S A: 364/14.33" A1R: 380/14.96"

Copper

Conillas



Size
Tamaño



M
ø1280/50.4"

Finish
Acabado



Matt Black
Walnut

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V

Fan features

Material	Structure Steel
	Blades ABS



Aesthetic motor



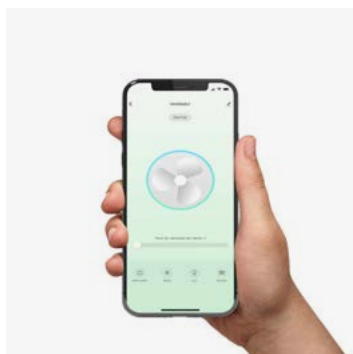
3 downrods included
100 / 200



Recessed mounting system



Sloped Ceiling



Smart option



Model	Size	Structure	Blades	Mounting	Control type
33451	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface <input checked="" type="checkbox"/> R Recessed	<input type="checkbox"/> Remote Control RF <input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VC 0-10V/1-10V Active/Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller

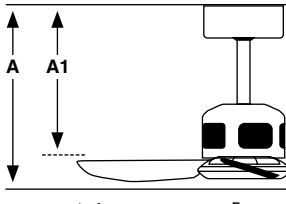
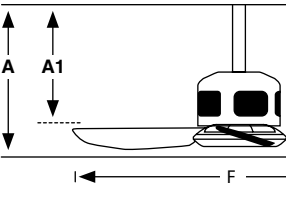
Example 33451RB — COPPER FAN M Ø1280 Black/walnut fan Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32

Measurements

Surface	Recessed
M A: 390/15.35" A1: 380/14.96" F: ø1280/50.4"	M A: 330/12.99" A1R: 380/14.96"

Deco Fan

Conillas



Deco Fan 33395D

Size
Tamaño

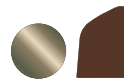


M
ø1280/50.4"

Finish
Acabado



**Matt Black
Walnut**



**Old Gold
Walnut**

Light Kit
Kit de luz



Standard

3000K CRI80

Mounting
Montaje



Surface



Recessed

Control system
Sistema de control



Smart Wi-Fi



Wired wall controller



Remote control



0-10V/1-10V



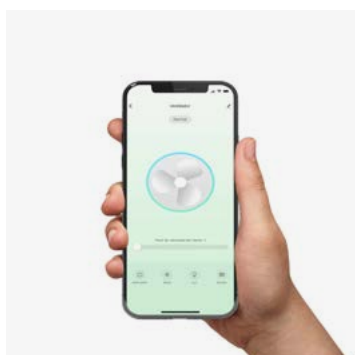
Just Fan 33398DRRB1N

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Light Kit



Smart option



Recessed mounting system



Model	Size	Structure	Blades	Mounting	Control type
33395D	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33398D	M	● Old Gold	● Walnut	<input checked="" type="checkbox"/> R Recessed	<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi <input type="checkbox"/> VC 0-10V/1-10V Active/Passive <input type="checkbox"/> RW White Wired Wall Controller <input type="checkbox"/> RB Black Wired Wall Controller

Example 33398DRB — DECO FAN M Ø1280 Old gold/walnut fan Wall Control

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32

Measurements

Surface	Recessed
M A: 390/15.35" A1: 380/14.96" F: ø1280/50.4"	M A: 330/12.99" A1R: 380/14.96"



Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33395D	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox" value="1"/> Standard	<input type="checkbox" value="N"/> 3000K	Yes
33398D	M	● Old Gold	● Walnut	<input type="checkbox" value="R"/> Recessed	<input type="checkbox" value="WT"/> Remote + Smart Wi-Fi			
					<input type="checkbox" value="VC"/> 0-10V/1-10V Active/Passive			
					<input type="checkbox" value="RW"/> White Wired Wall Controller			
					<input type="checkbox" value="RB"/> Black Wired Wall Controller			

Example **33395DWT1N** — DECO FAN M Ø1280 Old gold/walnut fan Wall Control 3000K

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	4-6-9-13-22-32

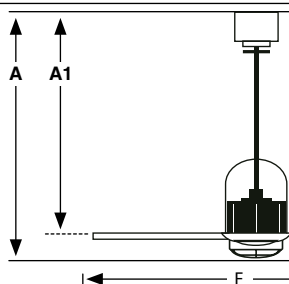
Lighting features

Power	16W
Lumen Output	709lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

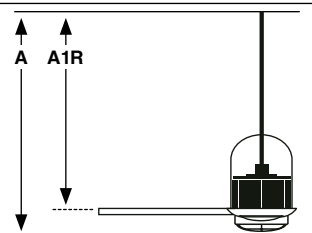
Surface

M
A: 424/16.69" A1: 380/14.96" F: ø1280/50.4"



Recessed

M
A: 364/14.33" A1R: 380/14.96"



Tube

Conillas



Size
Tamaño



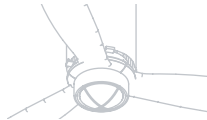
M
ø1280/50.4"

Finish
Acabado



Chrome
Transparent

Light Kit
Kit de luz



Standard

3000K CRI80

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

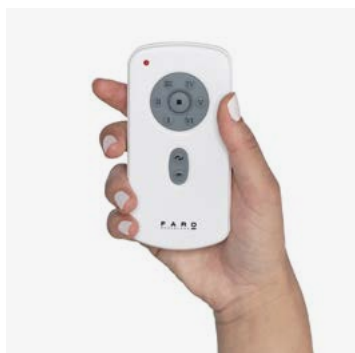


Fan features

Material	Structure Steel + Glass
	Blades PC
	Diffuser Glass



Light Kit



RF Model



Model	Size	Structure	Blades	Mounting	Control type
32038	M	● Gloss White	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32039	M	● Matt White	● Transparent		
32040	M	● Gloss Black	● Transparent		
32041	M	● Matt Black	● Transparent		
32042	M	● Matt Black	● Walnut		
32043	M	● Matt Black	● Matt Black		
33393	M	● Chrome	● Transparent		

Example 32038 — MINI TUBE FAN M Ø1280 Shiny white/transparent fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M ø1280/50.4"	145	51-77-103-129-155-185	3-6-9-13-22-32

Measurements

Surface
M
A: 290/11.42" A1: 250/9.84" F: ø1280/50.4"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
32038-9	M	● Gloss White	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> Standard	3000K	Yes
32039-9	M	● Matt White	● Transparent					
32040-9	M	● Gloss Black	● Transparent					
32041-9	M	● Matt Black	● Transparent					
32042-10	M	● Matt Black	● Walnut					
32043-10	M	● Matt Black	● Matt Black					
33393-9	M	● Chrome	● Transparent					

Example 32038-9 — MINI TUBE FAN M Ø1280 LED Transparent FAN LED

Air performance

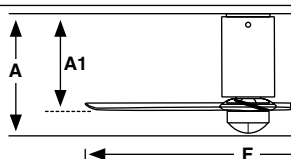
Size	Airflow (m3 min)	RPM	Power (W)
M ø1280/50.4"	145	51-77-103-129-155-185	3-6-9-13-22-32

Lighting features

Power	16W
Lumen Output	709lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
M
A: 324/12.76" A1: 250/9.84" F: ø1280/50.4"



Eterfan

Conillas

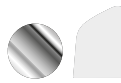


Size
Tamaño



M
ø1280/50.4"

Finish
Acabado



Chrome
Transparent

Light Kit
Kit de luz



Standard

3000K CRI80

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

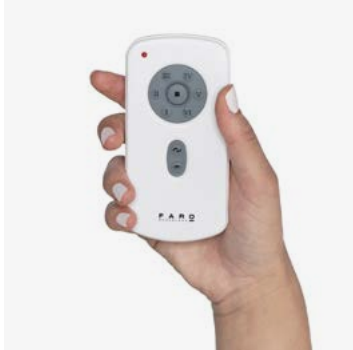


Fan features

Material	Structure Steel + Glass
	Blades PC
	Diffuser Glass



Light Kit



RF Model

IP20 220-240V 50 / 60Hz



Model	Size	Structure	Blades	Mounting	Control type
32001	M	● Matt White	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32002	M	● Gloss Black	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32003	M	● Matt Black	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32004	M	● Matt Black	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32005	M	● Gloss Red	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32006	M	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33381	M	● Chrome	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
32000	M	● Gloss White	● Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

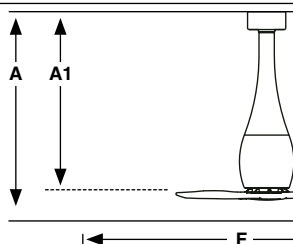
Example 33381 — ETERFAN M Ø1280 LED Transparent FAN

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M ø1280/50.4"	145	51-77-103-129-155-185	3-6-9-13-22-32

Measurements

Surface
M
A: 640/25.2" A1: 630/24.8" F: ø1280/50.4"





Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm	
32000	M	<input type="radio"/> Gloss White	<input type="radio"/> Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -9	Standard White	3000	Yes
32001	M	<input type="radio"/> Matt White	<input type="radio"/> Transparent						
32005	M	<input checked="" type="radio"/> Gloss Red	<input type="radio"/> Transparent						
33381	M	<input checked="" type="radio"/> Chrome	<input type="radio"/> Transparent						
32002	M	<input checked="" type="radio"/> Gloss Black	<input type="radio"/> Transparent	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -10	Standard Black	3000	Yes
32003	M	<input checked="" type="radio"/> Matt Black	<input type="radio"/> Transparent						
32004	M	<input checked="" type="radio"/> Matt Black	<input type="radio"/> Walnut						
32006	M	<input checked="" type="radio"/> Matt Black	<input checked="" type="radio"/> Matt Black						

Example 33381-9 — ETERFAN M Ø1280 LED Transparent FAN LED

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1280/50.4" 145	51-77-103-129-155-185	3-6-9-13-22-32

Lighting features

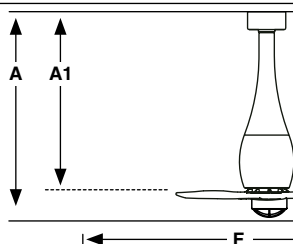
Power	16W
Lumen Output	709lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface

M

A: 674/26.54" A1: 630/24.8" F: ø1280/50.4"



Luzon



Luzon 33750DC

Size
Tamaño



L
ø1320/52"

Finish
Acabado



Matt White
Matt White

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Remote control

Fan features

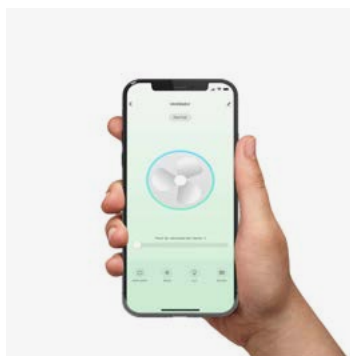
Material	Structure Steel
	Blades ABS



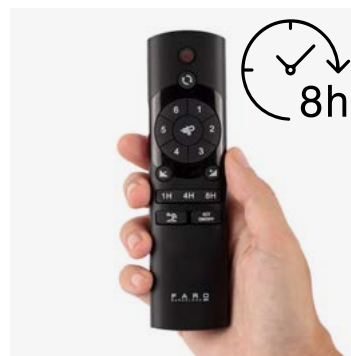
Sloped Ceiling



2 downrods included
100 / 152mm



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type
33750DC	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF <input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi

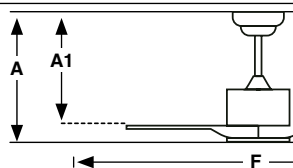
Example 33750DC — LUZON L Ø1320 White fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	215	90-105-115-125-135-152
			7-9-11-13-17-23

Measurements

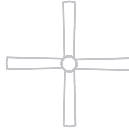
Surface
L
A: 330/12.99" A1: 220/8.66" F: ø1320/52"



Fraser



Size
Tamaño



M
ø1200/47.2"

Finish
Acabado



Matt White
Matt White

Light Kit
Kit de luz



Standard

3000K CRI80

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



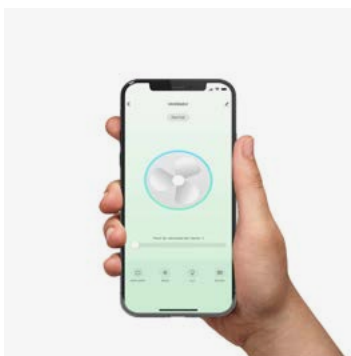
Remote control

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser Glass



Light Kit



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33756	M	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF <input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> Standard	3000K	Yes

Example **33756WT** — FRASER M Ø1200 LED White fan TUYA

Air performance

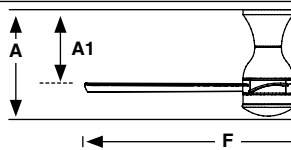
Size	Airflow (m3 min)	RPM	Power (W)
M	ø1200/47.2" 212	126-145-166-182-209	5-8-11-16-22-32

Lighting features

Power	16W
Lumen Output	727lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
M
A: 310/12.2" A1: 230/9.06" F: ø1200/47.2"



Polaris



Polaris 33346

Size
Tamaño



L
ø1320/52"

Finish
Acabado



White
White

Light Kit
Kit de luz



Standard

3000K CRI80

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



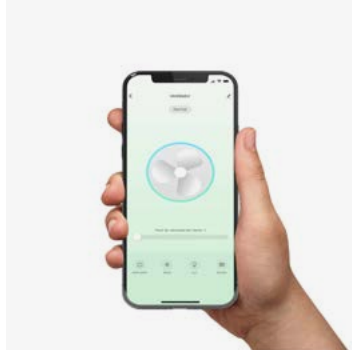
Remote control

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser PC



Sloped Ceiling



Smart option



RF Model
Memory function page 211



Model	Size	Structure	Blades	Mounting	Control type				
33346	L	● White	● White	□ Surface	<table border="1"> <tr> <td></td> <td>Remote Control RF</td> </tr> <tr> <td>WT</td> <td>Remote + Smart Wi-Fi</td> </tr> </table>		Remote Control RF	WT	Remote + Smart Wi-Fi
	Remote Control RF								
WT	Remote + Smart Wi-Fi								

Example 33346 — POLARIS L Ø1320 LED White fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	48-73-91-110-119-137	53-80-100-120-130-150	4-6-9-15-19-30

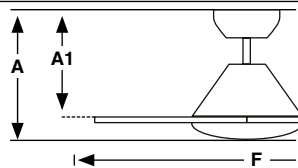
Lighting features

Power	18W
Lumen Output	1034lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface

L
A: 350/13.78" **A1:** 275/10.83" **F:** ø1320/52"



Pemba



Size
Tamaño



L
ø1320/52"

Finish
Acabado



Gloss White
Gloss White

Light Kit
Kit de luz



Standard

3000K CRI95

Mounting
Montaje



Surface

Control system
Sistema de control



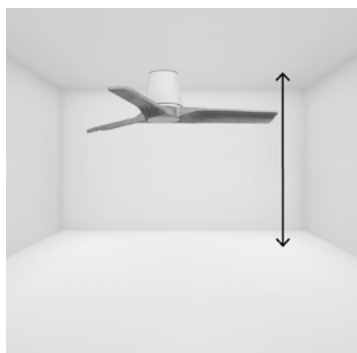
Remote control

Fan features

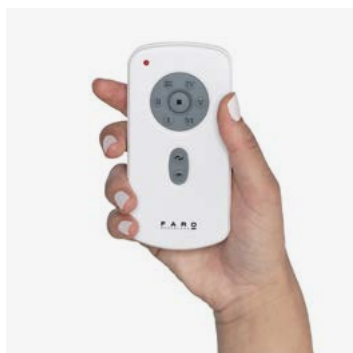
Material	Structure Steel + ABS
	Blades ABS
	Diffuser PC



Light Kit



Suitable for low ceilings



RF Model



Light Kit

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
33471N	L	● Gloss White	● Gloss White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> No light		
						<input checked="" type="checkbox"/> -3	Standard 3000K	No

Example **33471N** — PEMBA L Ø1320 White fan

Air performance

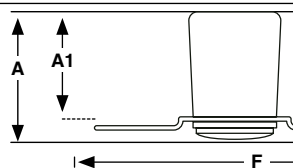
Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	191	50-76-102-127-157-180	3-5-9-14-21-32

Lighting features

Power	15W
Lumen Output	800lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>95

Measurements

Surface
L
A: 215/8.46" A1: 190/7.48" F: ø1320/52"



Hvar



Size
Tamaño



S
ø970/38.2"

Finish
Acabado



Matt White
Matt White

Light Kit
Kit de luz



Standard

3000-6500K

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Remote control

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser PMMA



Light Kit



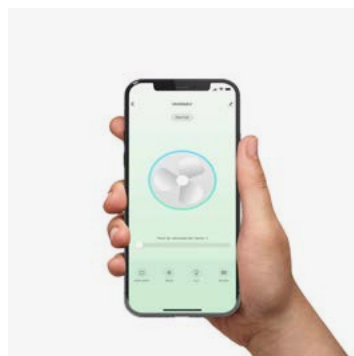
Sloped Ceiling



Adjustable color temperature



2 downrods included
127 / 250mm



Smart option



RF Model
Memory function page 211



Tunable white

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34300	S	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF <input type="checkbox"/> WT Remote + Smart Wi-Fi	<input type="checkbox"/> Standard	3000/ 4500/ 6500K	Yes

Example **34300WT** — HVAR S Ø970 White fan TUYA

Air performance

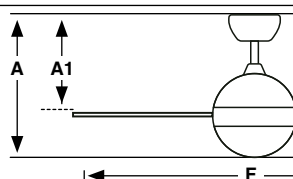
Size	Airflow (m3 min)	RPM	Power (W)
S ø970/38.2"	52-69-86-102-116-130	139-172-206-245-268-300	5-8-14-20-27-34

Lighting features

Power	22W
Lumen Output	1946lm
Light Source	SMD LED
Dimmable K	3000/ 4500/ 6500K
CRI	>80

Measurements

Surface
S
A: 549/21.61" A1: 447/17.6" F: ø970/38.2"

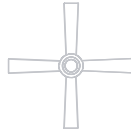


Hydra



Hydra 33726

Size
Tamaño



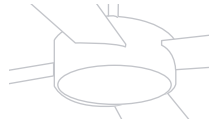
L
ø1330/52.4"

Finish
Acabado



Matt White
Matt White

Light Kit
Kit de luz



Standard
LED 3000K

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Plywood
	Diffuser ABS



Light Kit



RF Model
Memory function page 211



Sloped Ceiling



1 downrods included
153mm



Model	Size	Structure	Blades	Mounting	Control type
33726	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

Example 34300WT — HYDRA L LED White fan

Air performance

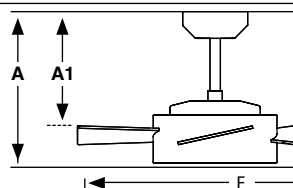
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1330/52.4" 175	99-116-134-154-172-193	5-7-10-13-18-25

Lighting features

Power	22W
Lumen Output	1200lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
L
A: 340/13.39" A1: 300/11.81" F: ø1330/52.4"



Ice

Estudi Ribaudí



Ice 33460

Size
Tamaño



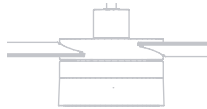
L
ø1320/52"

Finish
Acabado



White
White

Light Kit
Kit de luz



Standard

3000K >80

Mounting
Montaje



Surface

Fan features

Material	Structure Steel
	Blades MDF
	Diffuser Glass



Audio speaker



Sloped Ceiling



Reversible blades



Aesthetic light kit



Model	Size	Structure	Blades	Mounting
33460	L	● White	● White	□ Surface

Example 33460 — ICE L Ø1320 LED SPEAKER White/maple fan speaker

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	157	75-135-180	13-25-55

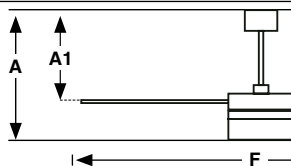
Lighting features

Power	15W
Lumen Output	543lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface

L
A: 385/15.16" A1: 270/10.63" F: ø1320/52"



Milos



290

Milos 34100

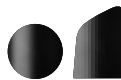
Fan — 2026

Size
Tamaño



L
ø1320/52"

Finish
Acabado



Matt Black
Matt Black

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Plywood



Small and aesthetic motor



Sloped Ceiling



RF Model



Model	Size	Structure	Blades	Mounting	Control type
34100	L	● Matt Black	● Matt Black	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

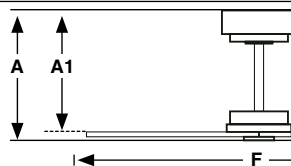
Example 34100 — MILOS L Ø1320 Black fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	116	50-73-96-118-143-188
			4-6-10-16-28-34

Measurements

Surface
L
A: 270/10.63" A1: 260/10.24" F: ø1320/52"



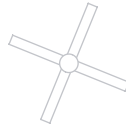
Polea

Conillas



Polea 33724

Size
Tamaño



L
ø1320/52"

Finish
Acabado



Brown
Walnut

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Plywood



Sloped Ceiling



Reversible blades



RF Model



Model	Size	Structure	Blades	Mounting	Control type
33724	L	● Brown	● Walnut	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

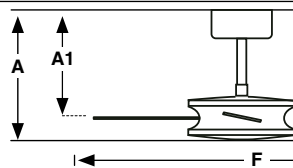
Example 33724 — POLEA L Ø1320 Brown/walnut fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1320/52"	111	86-102-119-131-151-167	5-7-10-14-20-33

Measurements

Surface
L
A: 372/14.65" A1: 254/10" F: ø1320/52"



Mallorca

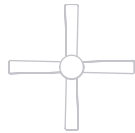


298

Fan — 2026

Mini Mallorca 33603DC

Size
Tamaño



L
ø1320/52"



S
ø1060/41.7"

Finish
Acabado



Matt White
Matt White

Mounting
Montaje



Surface

Control system
Sistema de control



Smart Wi-Fi



Remote control

Fan features

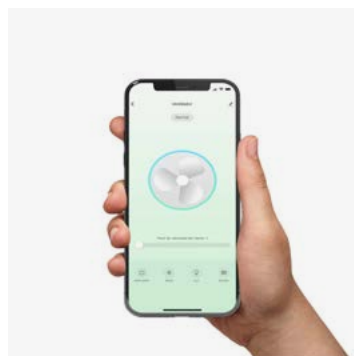
Material	Structure Steel
	Blades Plywood



Reversible blades



Sloped Ceiling



Smart option



RF Model
Memory function page 211



33350DC Mallorca



33603DC Mini Mallorca

Model	Size	Structure	Blades	Mounting	Control type
33350DC	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33603DC	S	● Matt White	● Matt White		<input checked="" type="checkbox"/> WT Remote + Smart Wi-Fi

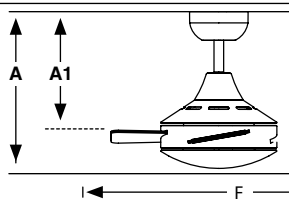
Example 33350DC — MALLORCA L Ø1320 White/maple fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	168	78-100-127-139-158-197
S	ø1060/41.7"	146	6-7-10-13-18-23

Measurements

Surface
L
A: 310/12.2" A1: 246/9.69" F: ø1320/52"
S
A: 310/12.2" A1: 246/9.69" F: ø1060/41.7"



Nassau



Size
Tamaño



M
ø1280/50.4"

Finish
Acabado



Dark Brown
Dark Brown



Matt White
Matt White

Mounting
Montaje



Surface

Control system
Sistema de control



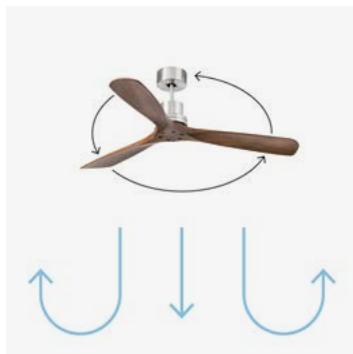
Remote control

Fan features

Material	Structure Steel
	Blades Plywood



Sloped Ceiling



High airflow



Model	Size	Structure	Blades	Mounting	Control type
33478	M	● Dark Brown	● Dark Brown	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33487	M	● Matt White	● Matt White		

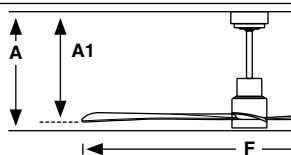
Example 33478 — NASSAU M Ø1280 Brown fan

Air performance

Size	Airflow (m ³ min)	RPM	Power (W)
M	ø1280/50.4" 222	50-87-125-162-199-237	4-6-10-16-24-37

Measurements

Surface
M
A: 400/15.75" A1: 370/14.57" F: ø1280/50.4"

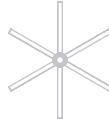


Andros



Andros 33414A

Size
Tamaño



XXL
ø2130/83.9"

Finish
Acabado



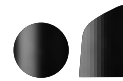
White
White



Brown
Brown



Satin Nickel
Aluminium



Matt Black
Matt Black

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Aluminium



Light Kit



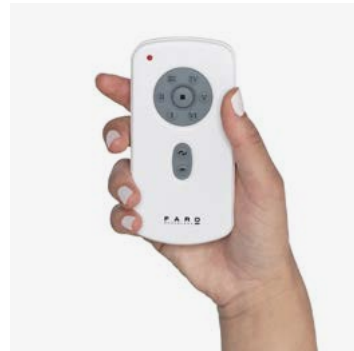
Suitable for high ceilings



Optional downrods not incl.
600 / 900 / 1200mm



Sloped Ceiling



RF Model



Model	Size	Structure	Blades	Mounting	Control type
33461A	XXL	White	White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
33462A	XXL	Brown	Brown		
33465A	XXL	Satin Nickel	Aluminium		
33414A	XXL	Matt Black	Matt Black		

Example 33461A — ANDROS XXL Ø2130 White fan

Air performance

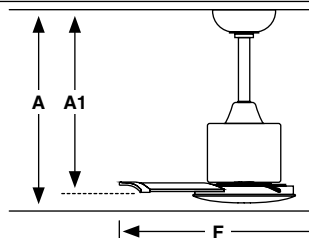
Size	Airflow (m3 min)	RPM	Power (W)
XXL ø2130/83.9"	406	30-41-53-64-74-88	4-6-10-15-22-35

Measurements

Surface

XXL

A: 460/18.11" A1: 425/16.73" F: ø2130/83.9"



Malvinas

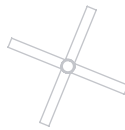


310

Malvinas 33111

Fan — 2026

Size
Tamaño



L
ø1400/55.1"

Finish
Acabado



Brown
Mahogany

Control system
Sistema de control



Wired wall controller

Fan features

Material	Structure Steel
	Blades MDF



Reversible blades



Sloped Ceiling



5 Speeds wall control



Model	Size	Structure	Blades	Mounting	Control type
33111	L	Brown	Mahogany	Surface	Wired Wall Controller

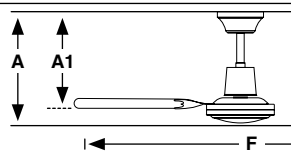
Example 33111 — MALVINAS L Ø1400 Dark brown fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L ø1400/55.1"	176	111-145-170-187-229	24-37-48-57-80

Measurements

Surface
L
A: 600/23.62" A1: 500/19.69" F: ø1400/55.1"



Manhattan



Size
Tamaño



XXL
ø2440/96.1"

Finish
Acabado



Satin Nickel
Satin Aluminium

Light Kit
Kit de luz



Standard

2700K 3300K 4600K

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Aluminium
	Diffuser PC



Light Kit



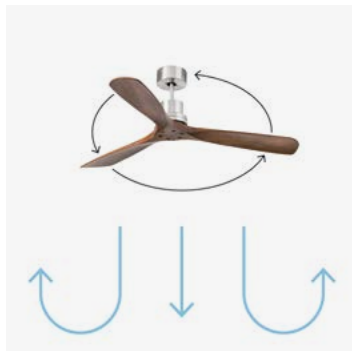
Suitable for high ceilings



Sloped Ceiling



Adjustable color temperature



High airflow



RF Model



Tunable white

Model	Size	Structure	Blades	Mounting	Control type
<input type="checkbox"/> 33496	XXL	<input type="radio"/> Satin Nickel	<input type="radio"/> Satin Aluminium	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

Example 33496 — MANHATTAN XXL Ø2440MM NIQ MAT 9P LED 17W CCT

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XXL ø2440/96.1"	269	50-55-60-65-70-78	15-20-25-30-35-56

Lighting features

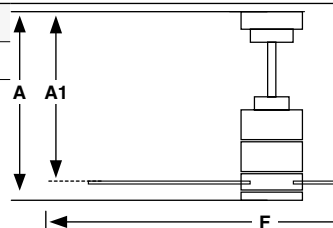
Power	17W
Lumen Output	1400lm
Light Source	SMD LED
Dimmable K	2700/ 3300 / 4600K
CRI	≥90

Measurements

Surface

XXL

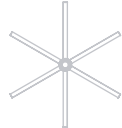
A: 360/14.17" A1: 325/12.8" F: ø2440/96.1"



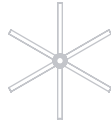
Rotterdam



Size
Tamaño



XXL
ø3000/118.1"



XXL
ø2500/98.4"

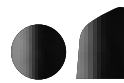


XL
ø2000/78.7"

Finish
Acabado

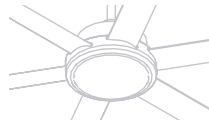


Matt White
Matt White



Matt Black
Matt Black

Light Kit
Kit de luz



Standard

3000K >80

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control



Fan features

Material	Structure Steel
	Blades Aluminium
	Diffuser PMMA



Light Kit



Suitable for high ceilings



2 downrods included
127 / 305mm



Sloped Ceiling



RF Model
Memory function page 211

IP20 220-240V 50 / 60Hz



34211



34206



34203

Model	Size	Structure	Blades	Mounting	Control type
34210	XXL30	<input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34211	XXL30	<input checked="" type="radio"/> Matt Black	<input checked="" type="radio"/> Matt Black		
34206	XXL25	<input type="radio"/> Matt White	<input type="radio"/> Matt White		
34207	XXL25	<input checked="" type="radio"/> Matt Black	<input checked="" type="radio"/> Matt Black		
34202	XL20	<input type="radio"/> Matt White	<input type="radio"/> Matt White		
34203	XL20	<input checked="" type="radio"/> Matt Black	<input checked="" type="radio"/> Matt Black		

Example 34206 — ROTTERDAM 25 XXL Matt White

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
XXL30	261-312-368-398-432-457	46-55-65-75-79-84	16-27-45-67-85-100
XXL25	181-209-237-278-313-348	60-73-87-99-106-110	16-28-44-67-85-101
XL20	137-170-236-250-265-302	48-58-71-84-95-105	6-9-16-26-41-61

Measurements

Surface

XXL30

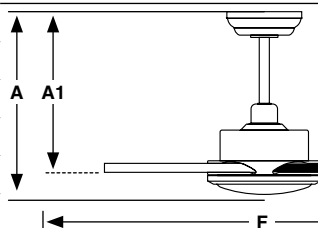
A: 475/18.7" A1: 425/16.73" F: ø3000/118.1"

XXL25

A: 475/18.7" A1: 425/16.73" F: ø2500/98.4"

XL 20

A: 455/17.91" A1: 395/15.55" F: ø2000/78.7"



IP20 220-240V 50 / 60Hz



34211-130



34206-130



34203-130

Model	Size	Structure	Blades	Mounting	Control type	Light Model	Color T	Dimm
34210	XXL30	<input type="radio"/> Matt White	<input type="radio"/> Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF	<input type="checkbox"/> -1 Standard	<input type="checkbox"/> 30 3000K	No
34211	XXL30	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black					
34206	XXL25	<input type="radio"/> Matt White	<input type="radio"/> Matt White					
34207	XXL25	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black					
34202	XL20	<input type="radio"/> Matt White	<input type="radio"/> Matt White					
34203	XL20	<input type="radio"/> Matt Black	<input type="radio"/> Matt Black					

Example 34206-130 — ROTTERDAM 25 XXL LED White

Air performance

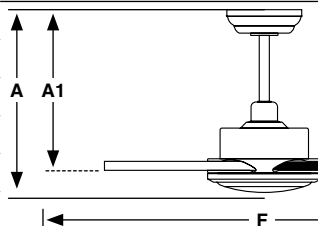
Size	Airflow (m3 min)	RPM	Power (W)
XXL30	ø3000/118.1" 261-312-368-398-432-457	46-55-65-75-79-84	16-27-45-67-85-100
XXL25	ø2500/98.4" 181-209-237-278-313-348	60-73-87-99-106-110	16-28-44-67-85-101
XL20	ø2000/78.7" 137-170-236-250-265-302	48-58-71-84-95-105	6-9-16-26-41-61

Lighting features

Power	32W
Lumen Output	3125lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface	A	A1	F
XXL30	A: 475/18.7"	A1: 425/16.73"	F: ø3000/118.1"
XXL25	A: 475/18.7"	A1: 425/16.73"	F: ø2500/98.4"
XL 20	A: 455/17.91"	A1: 395/15.55"	F: ø2000/78.7"



Saint



Size
Tamaño



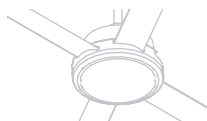
L
ø1320/52"

Finish
Acabado



Matt White
Matt White

Light Kit
Kit de luz



Standard

2700-6000K

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Plywood
	Diffuser PMMA



Light Kit



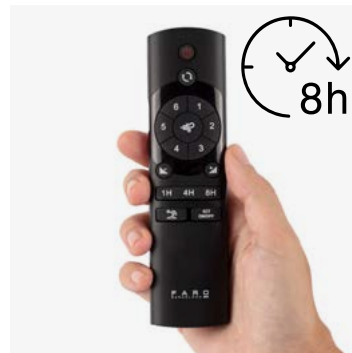
FSC Certified plywood blades



Adjustable color temperature



Sloped Ceiling



RF Model
Memory function page 211



Tunable white

Model	Size	Structure	Blades	Mounting	Control type
34265	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF

Example 34265 — SAINT L Ø1320 LED White fan

Air performance

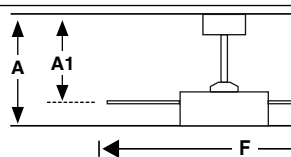
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	68-93-102-121-140-161	102-124-147-172-204-231
			4-6-10-17-21-31

Lighting features

Power	24W
Lumen Output	1300lm
Light Source	SMD LED
Dimmable K	2700/ 4350/ 6000K
CRI	>80

Measurements

Surface
L
A: 291/11.46" A1: 220/8.66" F: ø1320/52"



Barth



Size
Tamaño

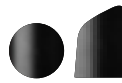


L
ø1320/52"

Finish
Acabado



Matt White
Matt White



Matt Black
Matt Black

Light Kit
Kit de luz



Standard

2700-6000K

Mounting
Montaje



Surface

Control system
Sistema de control



Remote control

Fan features

Material	Structure Steel
	Blades Plywood
	Diffuser PP



Light Kit



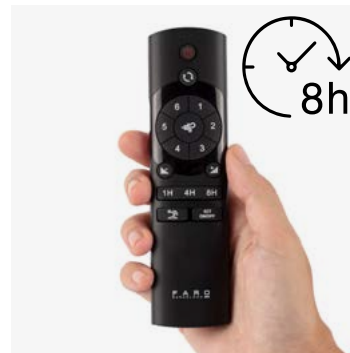
FSC Certified plywood blades



Adjustable color temperature



Sloped Ceiling



RF Model
Memory function page 211



Tunable white

Model	Size	Structure	Blades	Mounting	Control type
34260	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Remote Control RF
34261	L	● Matt Black	● Matt Black		

Example 34260 — BARTH L Ø1320 LED White fan

Air performance

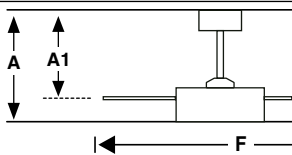
Size	Airflow (m3 min)	RPM	Power (W)
L	ø1320/52"	94-106-133-162-181-194	94-125-147-180-208-236
			4-6-8-13-20-30

Lighting features

Power	24W
Lumen Output	1300lm
Light Source	SMD LED
Dimmable K	2700/ 4350/ 6000K
CRI	>80

Measurements

Surface
L
A: 291/11.46" A1: 220/8.66" F: ø1320/52"



Cocos



Cocos 33548

Size
Tamaño



L
ø1400/55.1"

Finish
Acabado



White
White

Light Kit
Kit de luz



Standard
LED 3000K

Mounting
Montaje



Surface

Fan features

Material	Structure Steel
	Blades ABS
	Diffuser PC



Light Kit



Model	Size	Structure	Blades	Mounting	Control type
33548	L	● Matt White	● Matt White	<input type="checkbox"/> Surface	<input type="checkbox"/> Wired Wall Controller

Example 33548 — COCOS L Ø1370 LED White fan

Air performance

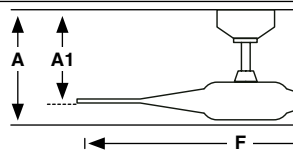
Size	Airflow (m3 min)	RPM	Power (W)
L ø1370/53.9"	234	66-88-104-115-138-146	7-10-13-17-24-29

Lighting features

Power	20W
Lumen Output	1281lm
Light Source	SMD LED
Dimmable K	3000K
CRI	>80

Measurements

Surface
L
A: 260/10.24" A1: 200/7.87" F: ø1370/53.9"



Indus



Size
Tamaño



L
 $\varnothing 1400/55.1''$

Finish
Acabado



White
White

Mounting
Montaje



Surface

Control system
Sistema de control



Wired wall controller

Fan features

Material	Structure Steel
	Blades Steel



5 Speeds wall control



Model	Size	Structure	Blades	Mounting	Control type
33001	L	● White	● White	<input type="checkbox"/> Surface	<input type="checkbox"/> Wired Wall Controller

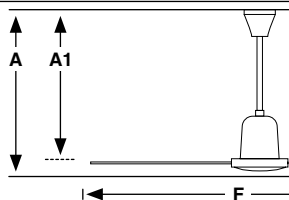
Example 33001 — INDUS L Ø1400 White fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
L	ø1400/55.1" 155	113-142-173-203-260	16-21-26-32-48

Measurements

Surface
L
A: 483/19.02" A1: 440/17.32" F: ø1400/55.1"



Eco indus



340

Eco indus 33005

Fan — 2026

Size
Tamaño



M
ø1200/47.2"

Finish
Acabado



Matt White
White

Mounting
Montaje



Surface

Fan features

Material	Structure Steel
	Blades Steel



Sloped Ceiling



Model	Size	Structure	Blades	Mounting
33005	M	● Matt White	● White	□ Surface

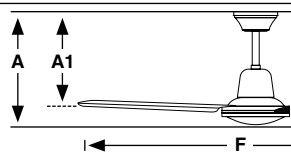
Example 33005 — ECO INDUS M Ø1200 White fan

Air performance

Size	Airflow (m3 min)	RPM	Power (W)
M	ø1200/47.2" 189	150-225-322	16-26-68

Measurements

Surface
M
A: 320/12.6" A1: 270/10.63" F: ø1200/47.2"



Keiki



Keiki 33715

344

Fan — 2026

Size
Tamaño



S
ø430/16.9"

Finish
Acabado



Dark Brown
Dark Walnut

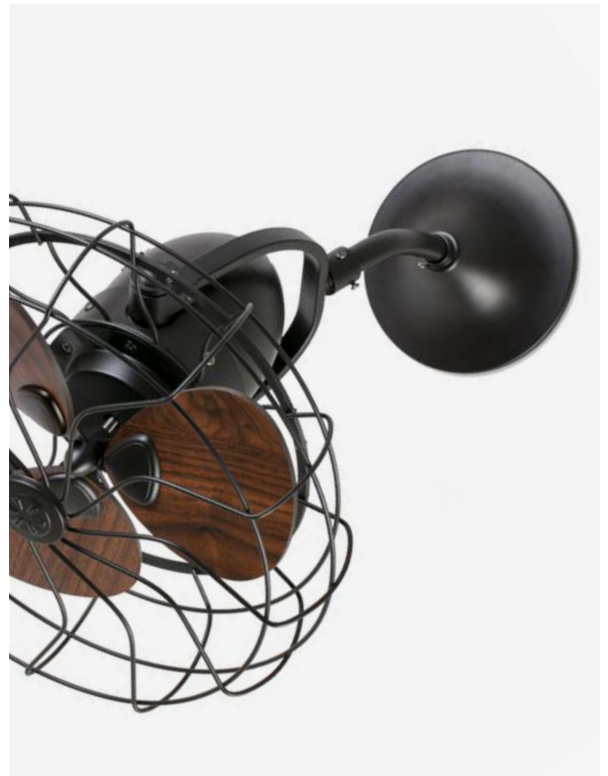
Mounting
Montaje



Ceiling or wall
mount

Fan features

Material	Structure Steel
	Blades Plywood



Ceiling or wall mount



Sloped Ceiling



Model	Size	Structure	Blades	Mounting
33715	S	● Dark Brown	● Dark Walnut	□ Surface

Example 33715 — KEIKI S Ø450 Brown/walnut fan

Air performance

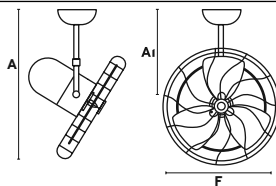
Size	Airflow (m ³ min)	RPM	Power (W)	
S	ø430/16.9"	38	380-640-890	10-19-28

Measurements

Surface

S

A: 505/19.88" A1: 440/17.32" F: ø430/16.9"



OPTIONAL LIGHT KIT

TAKI



NEW

3L042	<input type="radio"/> white
3L043	<input checked="" type="radio"/> white
Power	20W
Dimmable K	2700/ 3000/ 4000K
CRI	>80
Material Diff	PMMA
Light Source	SMD LED
Fan Models	Cruiser, Rudder, Punt M, Punt Tub M, Klim

TAK

NEW



3L005 2700K	<input type="radio"/> Matt White	3L006 2700K	<input checked="" type="radio"/> Matt Black
3L007 3000K	<input type="radio"/> Matt White	3L008 3000K	<input checked="" type="radio"/> Matt Black
3L009 4000K	<input type="radio"/> Matt White	3L010 4000K	<input checked="" type="radio"/> Matt Black
Power	20W		
CRI	>90		
Material Diff	PMMA		
Light Source	SMD LED		
Fan Models	Cruiser, Rudder, Punt M, Punt Tub M, Klim		

TEK

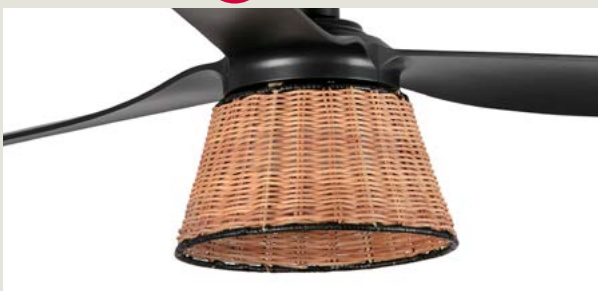
NEW



3L011 2700K	<input type="radio"/> Matt White	3L012 2700K	<input checked="" type="radio"/> Matt Black
3L013 3000K	<input type="radio"/> Matt White	3L014 3000K	<input checked="" type="radio"/> Matt Black
3L015 4000K	<input type="radio"/> Matt White	3L016 4000K	<input checked="" type="radio"/> Matt Black
Power	10W		
CRI	>90		
Material Diff	PMMA		
Light Source	SMD LED		
Fan Models	Cruiser, Rudder, Punt M, Punt Tub M, Klim		

SUMBA

NEW



3L058	<input checked="" type="radio"/> Matt Black
Power	18W
Dimmable K	2700/ 3000/ 4000K
CRI	>80
Material Diff	Glass
Light Source	SMD LED
Fan Models	Punt M, Punt Tub M

HAKA

NEW



3L059	<input checked="" type="radio"/> Matt Black
Power	18W
Dimmable K	2700/ 3000/ 4000K
CRI	>80
Material Diff	Glass
Light Source	SMD LED
Fan Models	Punt M, Punt Tub M

ACCESORIES

DC Remote control



34303 ● Matt White ABS

34304 ● Matt Black ABS

See the replacement receiver for your model.

DC Wall controller with dimmer



33987 ● Gloss White ABS + Glass/ABS + Cristal

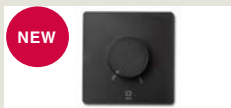


33988 ● Gloss Black ABS + Glass/ABS + Cristal

DC RF Wall Controller without light



34306 ● Matt White ABS



34307 ● Matt Black ABS

AC Remote control kit



33929 ● Grey ABS

AC Remote control kit with programmer



33937 ● Grey ABS

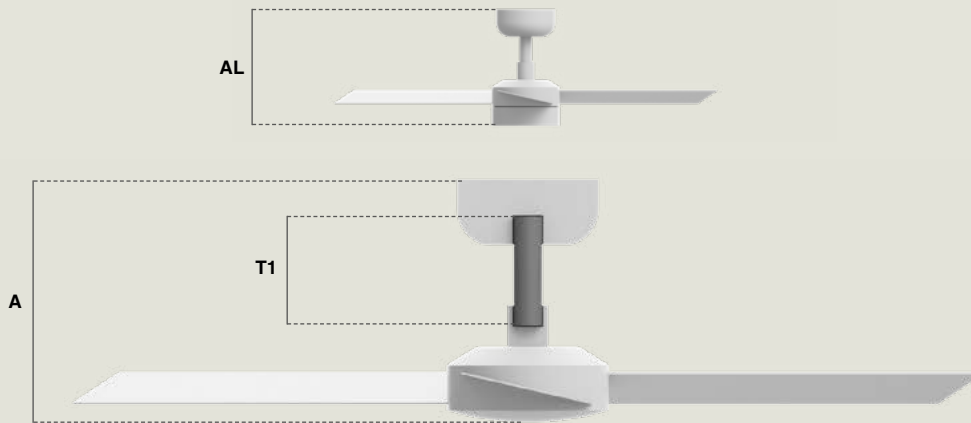
AC Wall control



33928 ● Matt White ABS

3 speeds *The wall control is not compatible with the remote control at same time

OPTIONAL DOWNROD

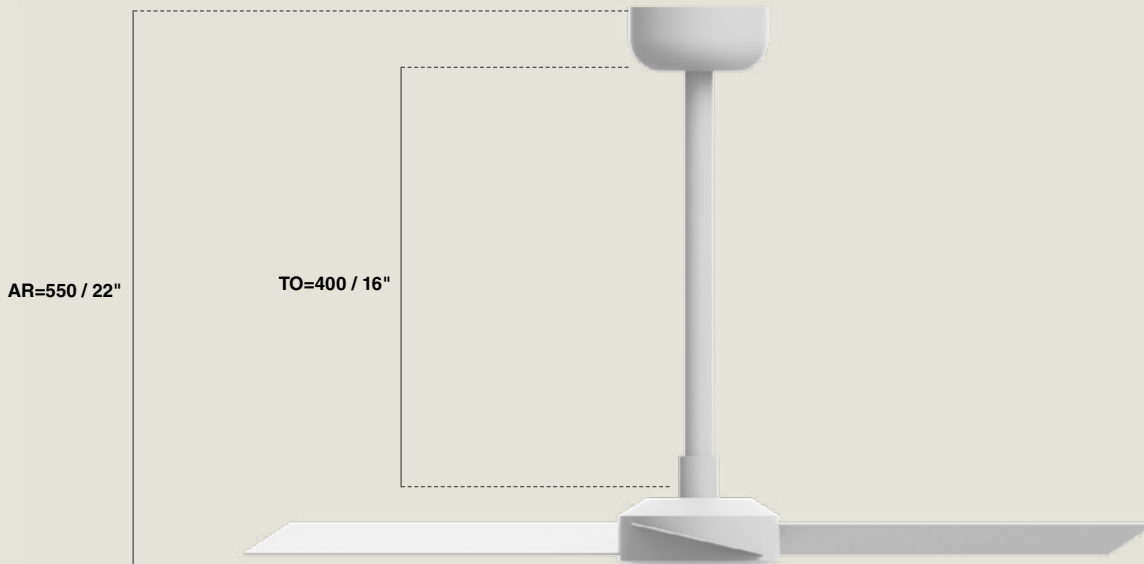
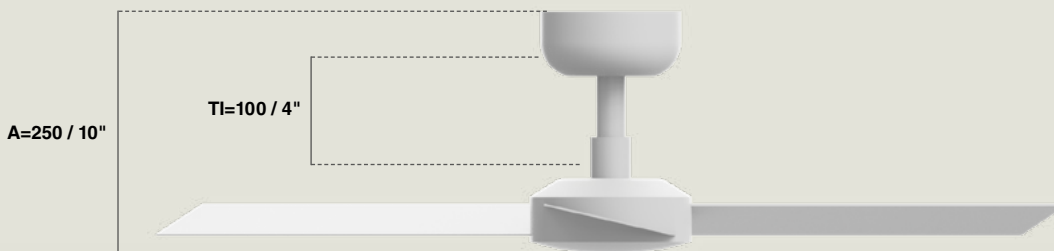


$$(A) \text{ or } (AL) - (TI) + (TO) = (AR)$$

- (A) Total height fan no light
- (AL) Total height fan with light
- (TI) Included downrod length
- (TO) Optional downrod length
- (AR) Total height with optional downrod

Example

$$250\text{mm} - 100\text{mm} + 400\text{mm} = 550\text{mm} \quad / \quad 10'' - 4'' + 16'' = 22''$$



3T022300

Length Diameter Finish Downrod Model

Example

Total fan height

With included downrod (mm/in)

100/3,94"	480/18,9"
200/7,87"	580/22,83"

With optional downrod (mm/in)

wire included	580/22,83"
	680/26,77"
	780/30,71"
	880/34,65"
	980/38,58"
	1080/42,52"
	1180/46,46"
	1280/50,39"
	1380/54,33"
	1580/62,2"
	1880/74,02"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	02 200/7,87"	2 26/1,02"	1 White	05 Amelia
	03 300/11,81"		2 Black	
	04 400/15,74"		4 Grey	
	05 500/19,68"			
	06 600/23,62"			
	07 700/27,55"			
	08 800/31,49"			
	09 900/35,43"			
	10 1000/39,37"			
	12 1200/47,24"			
	15 1500/59,05"			

Example: 3T062105 Accessory downrod 600mm Ø26 white for AMELIA

OPTIONAL DOWNROD

Alo DC

Total fan height			Reference code				
With included downrod (mm/in)		With Light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
152/5,98"	320/12,6"	339/13,35"					
With optional downrod (mm/in)			3T	02	2 26/1,02"	1 White	00 Universal 26mm
wire included	368/14,49"	387/15,24"		03			
	468/18,43"	487/19,17"		04		300/11,81"	
	568/22,36"	587/23,11"		05		400/15,74"	
	668/26,3"	687/27,05"		06		500/19,68"	
	768/30,24"	787/30,98"		07		600/23,62"	
	868/34,17"	887/34,92"		08		700/27,55"	
	968/38,11"	987/38,86"		09		800/31,49"	
	1068/42,05"	1087/42,8"		10		900/35,43"	
	1168/45,98"	1187/46,73"		12		1000/39,37"	
	1368/53,86"	1387/54,61"		15		1200/47,24"	
	1668/65,67"	1687/66,42"		18		1500/59,05"	
	1968/77,48"	1987/78,23"				1800/70,87"	

Example: 3T042200 Accessory downrod 400mm Ø26 black universal

Amelia

Total fan height			Reference code				
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
100/3,94"	270/10,63"						
200/7,87"	370/14,57"						
With optional downrod (mm/in)			3T	02	2 26/1,02"	1 White	05 Amelia
wire included	370/14,57"			03			
	470/18,5"			04		300/11,81"	
	570/22,44"			05		400/15,74"	
	670/26,38"			06		500/19,68"	
	770/30,31"			07		600/23,62"	
	870/34,25"			08		700/27,55"	
	970/38,19"			09		800/31,49"	
	1070/42,13"			10		900/35,43"	
	1170/46,06"			12		1000/39,37"	
	1370/53,94"			15		1200/47,24"	
	1670/65,75"			18		1500/59,05"	
	1968/77,48"					1800/70,87"	

Example: 3T062105 Accessory downrod 600mm Ø26 white for AMELIA

Amelia Ball

Total fan height		Reference code														
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model										
100/3,94"	480/18,9"	3T	02	200/7,87"	2	26/1,02"	1	White	05	Amelia						
200/7,87"	580/22,83"		03	300/11,81"							2	26/1,02"	1	White		
With optional downrod (mm/in)			04	400/15,74"	2	26/1,02"	1	White			05	Amelia				
wire included	580/22,83"		05	500/19,68"									2	26/1,02"	1	White
	680/26,77"		06	600/23,62"									2	26/1,02"	2	Black
	780/30,71"		07	700/27,55"									2	26/1,02"	4	Grey
	880/34,65"		08	800/31,49"									2	26/1,02"	2	Black
	980/38,58"		09	900/35,43"									2	26/1,02"	4	Grey
	1080/42,52"		10	1000/39,37"									2	26/1,02"	2	Black
	1180/46,46"		12	1200/47,24"									2	26/1,02"	4	Grey
	1280/50,39"		15	1500/59,05"									2	26/1,02"	2	Black
	1380/54,33"												2	26/1,02"	4	Grey
	1580/62,2"												2	26/1,02"	2	Black
	1880/74,02"												2	26/1,02"	4	Grey

Example: 3T062105 Accessory downrod 600mm Ø26 white for AMELIA

Amelia Cone L

Total fan height		Reference code														
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model										
100/3,94"	400/15,75"	3T	02	200/7,87"	2	26/1,02"	1	White	05	Amelia						
200/7,87"	500/19,69"		03	300/11,81"							2	26/1,02"	1	White		
With optional downrod (mm/in)			04	400/15,74"	2	26/1,02"	1	White			05	Amelia				
wire included	500/19,69"		05	500/19,68"									2	26/1,02"	1	White
	600/23,62"		06	600/23,62"									2	26/1,02"	2	Black
	700/27,56"		07	700/27,55"									2	26/1,02"	4	Grey
	800/31,5"		08	800/31,49"									2	26/1,02"	2	Black
	900/35,43"		09	900/35,43"									2	26/1,02"	4	Grey
	1000/39,37"		10	1000/39,37"									2	26/1,02"	2	Black
	1100/43,31"		12	1200/47,24"									2	26/1,02"	4	Grey
	1200/47,24"		15	1500/59,05"									2	26/1,02"	2	Black
	1300/51,18"												2	26/1,02"	4	Grey
	1500/59,06"												2	26/1,02"	2	Black
	1800/70,87"												2	26/1,02"	4	Grey

Example: 3T062105 Accessory downrod 600mm Ø26 white for AMELIA

Andros

Total fan height		Reference code				
With included downrod (mm/in)		Finish				
230/9,06"	460/18,11"	White	Black	Brown	Nickel	
With optional downrod (mm/in)		34009	34012	34006	34000	
wire included	830/32,68"	34010	34013	34007	34001	
	1130/44,49"	34011	34014	34008	34002	
	900/35,43"					
	1220/48,03"					

Barth, Saint

Total fan height

With included downrod (mm/in)	
152/5,98"	291/11,42"
With optional downrod (mm/in)	
wire included	
338/13,31"	
438/17,24"	
538/21,18"	
638/25,12"	
738/29,06"	
838/32,99"	
938/36,93"	
1038/40,87"	
1138/44,8"	
1338/52,68"	
1638/64,49"	
1938/76,3"	

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	02	200/7,87"	2 26/1,02"	1 White 2 Black	00 Universal 26mm
	03	300/11,81"			
	04	400/15,74"			
	05	500/19,68"			
	06	600/23,62"			
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			
	15	1500/59,05"			
	18	1800/70,87"			

Example: Accessory downrod 600mm Ø26 white universal

Bigwood

Total fan height

With included downrod (mm/in)	
100/3,94"	350/13,78"
With optional downrod (mm/in)	
wire included	
450/17,72'	
550/21,65'	
650/25,59'	
750/29,53'	
850/33,46'	
950/37,4'	
1050/41,34'	
1150/45,28'	
1350/53,15'	
1650/64,96'	
1950/76,77'	

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	03	300/11,81"	2 26/1,02"	1 White 2 Black	00 Universal 26mm
	04	400/15,74"			
	05	500/19,68"			
	06	600/23,62"			
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			
	15	1500/59,05"			
	18	1800/70,87"			

Example: 3T102200 Accessory downrod 1000mm Ø26 black universal

Cruiser, Rudder

Total fan height

With included downrod (mm/in)		With light
100/3,94"	232/9,13"	276/10,87"
With optional downrod (mm/in)		
wire included		
332/13,07"	376/14,8"	
432/17,01"	476/18,74"	
532/20,94"	576/22,68"	
632/24,88"	676/26,61"	
732/28,82"	776/30,55"	
832/32,76"	876/34,49"	
932/36,69"	976/38,43"	
1032/40,63"	1076/42,36"	
1132/44,57"	1176/46,3"	
1332/52,44"	1376/54,17"	
1632/64,25"	1676/65,98"	
1932/76,06"	1976/77,8"	

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	02	200/7,87"	2 26/1,02"	1 White 2 Black	00 Universal 26mm
	03	300/11,81"			
	04	400/15,74"			
	05	500/19,68"			
	06	600/23,62"			
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			
	15	1500/59,05"			
	18	1800/70,87"			

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Cuba

Total fan height		Reference code						
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model		
152/5,98"	510/20,08"	3T	02	200/7,87"	1	21/0,82"	3 Brown	13 Cuba
With optional downrod (mm/in)			03	300/11,81"		7 Old Gold		
wire included	658/25,91"		04	400/15,74"				
	758/29,84"		05	500/19,68"				
	858/33,78"		06	600/23,62"				
	958/37,72"		07	700/27,55"				
	1058/41,65"		08	800/31,49"				
	1158/45,59"		09	900/35,43"				
	1258/49,53"		10	1000/39,37"				
	1358/53,46"		12	1200/47,24"				
	1558/61,34"		15	1500/59,05"				
	1858/73,15"							

Example: 3T041313 Accessory downrod 400mm Ø21 brown for CUBA

Gotland

Total fan height		Reference code						
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model		
130/5,12"	255/10,04"	3T	02	200/7,87"	1	21/0,82"	1 White	11 Gotland
With optional downrod (mm/in)			03	300/11,81"		2 Black		
wire included	303/11,93"		04	400/15,74"				
	403/15,87"		05	500/19,68"				
	503/19,8"		06	600/23,62"				
	603/23,74"		07	700/27,55"				
	703/27,68"		08	800/31,49"				
	803/31,61"		09	900/35,43"				
	903/35,55"		10	1000/39,37"				
	1003/39,49"		12	1200/47,24"				
	1103/43,43"		15	1500/59,05"				
	1303/51,3"							
	1603/63,11"							

Example: 3T051211 Accessory downrod 500mm Ø21 black for GOTLAND

Hey, Heywood

Total fan height			Reference code						
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model		
100/3,94"	243/9,57"	270/10,63"	3T	02	200/7,87"	2	26/1,02"	1 White	00 Universal 26mm
With optional downrod (mm/in)				03	300/11,81"		2 Black		
wire included	343/13,5"	370/14,57"		04	400/15,74"				
	443/17,44"	470/18,5"		05	500/19,68"				
	543/21,38"	570/22,44"		06	600/23,62"				
	643/25,31"	670/26,38"		07	700/27,55"				
	743/29,25"	770/30,31"		08	800/31,49"				
	843/33,19"	870/34,25"		09	900/35,43"				
	943/37,13"	970/38,19"		10	1000/39,37"				
	1043/41,06"	1070/42,13"		12	1200/47,24"				
	1143/45"	1170/46,06"		15	1500/59,05"				
	1343/52,87"	1370/53,94"		18	1800/70,87"				
	1643/64,69"	1670/65,75"							
	1943/76,5"	1970/77,56"							

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Weaver, Deco, Copper, Just Fan M, S



Total fan height

With included downrod (mm/in)

100/3,94"	290/11,42"	324/12,76"
200/7,87"	390/15,35"	424/16,69"
460/18,11"	640/25,2"	674/26,54"

With optional downrod (mm/in)

wire included	490/19,29"	524/20,63"
	590/23,23"	624/24,57"
	690/27,17"	724/28,5"
	790/31,1"	824/32,44"
	890/35,04"	924/36,38"
	990/38,98"	1024/40,31"
	1090/42,91"	1124/44,25"
	1190/46,85"	1224/48,19"
	1390/54,72"	1424/56,06"
	1690/66,54"	1724/67,87"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	03	300/11,81"	1 White	03 Just Deco Copper Fan	
	04	400/15,74"			2 Black
	05	500/19,68"			7 Old Gold
	06	600/23,62"	2 26/1,02"		
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			

Example: 3T082503 Accessory chrome downrod 800mm Ø26 for JUST DECO COPPER

Just Fan XL

Total fan height

With included downrod (mm/in)

100/3,94"	290/11,42"
200/7,87"	390/15,35"
460/18,11"	640/25,2"

With optional downrod (mm/in)

wire included	790/31,1"
	890/35,04"
	990/38,98"
	1090/42,91"
	1190/46,85"
	1390/54,72"
	1690/66,54"
	1990/78,35"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	06	600/23,62"	2 Black	04 Just Fan XL
	07	700/27,55"		
	08	800/31,49"		
	09	900/35,43"		
	10	1000/39,37"		
	12	1200/47,24"		
	15	1500/59,05"		
	18	1800/70,87"		

Example: 3T062204 Accessory downrod 600mm Ø26 black for JUST FAN XL

Kauai

Total fan height

With included downrod (mm/in)

125/4,92"	480/18,9"
250/9,84"	605/23,82"

With optional downrod (mm/in)

wire included	755/29,72"
	855/33,66"
	955/37,6"
	1055/41,54"
	1155/45,47"
	1255/49,41"
	1355/53,35"
	1555/61,22"
	1855/73,03"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	03	300/11,81"	1 White	00 Universal 26mm
	04	400/15,74"		
	05	500/19,68"	2 26/1,02"	
	06	600/23,62"		
	07	700/27,55"		
	08	800/31,49"		
	09	900/35,43"		
	10	1000/39,37"		
	12	1200/47,24"		
	15	1500/59,05"		

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Klim

Total fan height			Reference code					
With included downrod (mm/in)		With Light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
100/3,94"	240/9,45"	408/16,06"						
With optional downrod (mm/in)			3T	02	200/7,87"	2 26/1,02"	1 White	00 Universal 26mm
wire included	340/13,39"	508/20"		03	300/11,81"		2 Black	
	440/17,32'	608/23,94"		04	400/15,74"			
	540/21,26'	708/27,87"		05	500/19,68"			
	640/25,2'	808/31,81"		06	600/23,62"			
	740/29,13'	908/35,75"		07	700/27,55"			
	840/33,07'	1008/39,69"		08	800/31,49"			
	940/37,01'	1108/43,62"		09	900/35,43"			
	1040/40,94'	1208/47,56"		10	1000/39,37"			
	1140/44,88'	1308/51,5"		12	1200/47,24"			
	1240/48,82'	1508/59,37"		15	1500/59,05"			
	1440/56,69'	1808/71,18"		18	1800/70,87"			
	1740/68,5'	2108/82,99"						

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Lantau L DC

Total fan height			Reference code					
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
153/6,02"	330/12,99"							
With optional downrod (mm/in)			3T	02	200/7,87"	1 21/0,82"	1 White	09 Lantau DC
wire included	377/14,84"			03	300/11,81"		2 Black	
	477/18,78"			04	400/15,74"	3 Brown		
	577/22,72"			05	500/19,68"	6 Satin Nickel		
	677/26,65"			06	600/23,62"			
	777/30,59"			07	700/27,55"			
	877/34,53"			08	800/31,49"			
	977/38,46"			09	900/35,43"			
	1077/42,4"			10	1000/39,37"			
	1177/46,34"			12	1200/47,24"			
	1377/54,21"			15	1500/59,05"			
	1677/66,02"							

Example: 3T051209 Accessory downrod 500mm Ø21 black Lantau DC

Lantau L led DC

Total fan height			Reference code					
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
153/6,02"	390/15,35"							
With optional downrod (mm/in)			3T	02	200/7,87"	1 21/0,82"	6 Satin Nickel	10 Lantau DC Led
wire included	437/17,2"			03	300/11,81"			
	537/21,14"			04	400/15,74"			
	637/25,08"			05	500/19,68"			
	737/29,02"			06	600/23,62"			
	837/32,95"			07	700/27,55"			
	937/36,89"			08	800/31,49"			
	1037/40,83"			09	900/35,43"			
	1137/44,76"			10	1000/39,37"			
	1237/48,7"			12	1200/47,24"			
	1437/56,57"			15	1500/59,05"			
	1737/68,39"							

Example: 3T051610 Accessory downrod 500mm Ø21 Satin Nickel Lantau DC led

Lantau XL DC

Total fan height			Reference code								
With included downrod (mm/in)		With light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
153/6,02"	330/12,99"	390/15,35"									
With optional downrod (mm/in)			3T	02	200/7,87"	1	21/0,82"	6	Satin Nickel	09	Lantau DC
wire included	377/14,84"	437/17,2"		03	300/11,81"					10	Lantau DC Led
	477/18,78"	537/21,14"		04	400/15,74"						
	577/22,72"	637/25,08"		05	500/19,68"						
	677/26,65"	737/29,02"		06	600/23,62"						
	777/30,59"	837/32,95"		07	700/27,55"						
	877/34,53"	937/36,89"		08	800/31,49"						
	977/38,46"	1037/40,83"		09	900/35,43"						
	1077/42,4"	1137/44,76"		10	1000/39,37"						
	1177/46,34"	1237/48,7"		12	1200/47,24"						
	1377/54,21"	1437/56,57"		15	1500/59,05"						
	1677/66,02"	1737/68,39"									

Example: 3T051610 Accessory downrod 500mm Ø21 Satin Nickel Lantau DC led

Luzon DC

Total fan height			Reference code								
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
100/3,94"	280/11,02"										
152/5,98"			3T	02	200/7,87"	1	21/0,82"	1	White	06	Luzon DC
With optional downrod (mm/in)	380/14,96'	480/18,9'		03	300/11,81"						
wire included	580/22,83'	680/26,77'		04	400/15,74"						
	780/30,71'	880/34,65'		05	500/19,68"						
	880/34,65'	980/38,58'		06	600/23,62"						
	980/38,58'	1080/42,52'		07	700/27,55"						
	1080/42,52'	1180/46,46'		08	800/31,49"						
	1180/46,46'	1380/54,33'		09	900/35,43"						
	1380/54,33'	1680/66,14'		10	1000/39,37"						
	1680/66,14'			12	1200/47,24"						
				15	1500/59,05"						

Example: 3T061106 Accessory downrod 600mm Ø21 Luzon DC white

Mallorca L, Mini Mallorca S DC

Total fan height			Reference code								
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
152/5,98"	310/12,2"										
With optional downrod (mm/in)	358/14,09"		3T	02	200/7,87"	2	26/1,02"	1	White	00	Universal 26mm
wire included	458/18,03"	558/21,97"		03	300/11,81"						
	558/21,97"	658/25,91"		04	400/15,74"						
	658/25,91"	758/29,84"		05	500/19,68"						
	758/29,84"	858/33,78"		06	600/23,62"						
	858/33,78"	958/37,72"		07	700/27,55"						
	958/37,72"	1058/41,65"		08	800/31,49"						
	1058/41,65"	1158/45,59"		09	900/35,43"						
	1158/45,59"	1358/53,46"		10	1000/39,37"						
	1358/53,46"	1658/65,28"		12	1200/47,24"						
	1658/65,28"	1958/77,09"		15	1500/59,05"						
	1958/77,09"			18	1800/70,87"						

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Marine

Total fan height		Reference code								
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
100/3,94"	245/9,65"	3T	02	200/7,87"	2	26/1,02"	1	White	01	Universal 26mm seaside
With optional downrod (mm/in)			03	300/11,81"		3				
wire included	345/13,58"		04	400/15,74"						
	445/17,52"		05	500/19,68"						
	545/21,46"		06	600/23,62"						
	645/25,39"		07	700/27,55"						
	745/29,33"		08	800/31,49"						
	845/33,27"		09	900/35,43"						
	945/37,2"		10	1000/39,37"						
	1045/41,14"		12	1200/47,24"						
	1145/45,08"		15	1500/59,05"						
	1345/52,95"		18	1800/70,87"						
	1645/64,76"									
	1945/76,57"									

Example: 3T062101 Accessory downrod 600mm Ø26 white universal seaside

Mini Lantau DC

Total fan height		Reference code								
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
153/6,02"	330/12,99"	3T	02	1	21/0,82"	2	Black	09	Lantau DC	
With optional downrod (mm/in)			03							300/11,81"
wire included	377/14,84"		04			400/15,74"				
	477/18,78"		05			500/19,68"				
	577/22,72"		06			600/23,62"				
	677/26,65"		07			700/27,55"				
	777/30,59"		08			800/31,49"				
	877/34,53"		09			900/35,43"				
	977/38,46"		10			1000/39,37"				
	1077/42,4"		12			1200/47,24"				
	1177/46,34"		15			1500/59,05"				
	1377/54,21"									
	1677/66,02"									

Example: 3T051209 Accessory downrod 500mm Ø21 black Lantau DC

Mini Punt S

Total fan height			Reference code								
With included downrod (mm/in)		With light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model				
100/3,94"	235/9,25"	263/10,35"	3T	02	2	26/1,02"	1	White	00	Universal 26mm	
With optional downrod (mm/in)		363/14,29"		03							300/11,81"
wire included	335/13,19"	463/18,23"		04			400/15,74"				
	435/17,13"	563/22,17"		05			500/19,68"				
	535/21,06"	663/26,1"		06			600/23,62"				
	635/25"	763/30,04"		07			700/27,55"				
	735/28,94"	863/33,98"		08			800/31,49"				
	835/32,87"	963/37,91"		09			900/35,43"				
	935/36,81"	1063/41,85"		10			1000/39,37"				
	1035/40,75"	1163/45,79"		12			1200/47,24"				
	1135/44,69"	1363/53,66"		15			1500/59,05"				
	1335/52,56"	1663/65,47"		18			1800/70,87"				
	1635/64,37"										
	1935/76,18"										

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Morea

Total fan height		Reference code				
With included downrod (mm/in)		Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
152/5,98"	280/11,02"	3T	02	1	3	12
With optional downrod (mm/in)			03			
wire included	328/12,91"		04			
	428/16,85"		05			
	528/20,79"		06			
	628/24,72"		07			
	728/28,66"		08			
	828/32,6"		09			
	928/36,54"		10			
	1028/40,47"		12			
	1128/44,41"		15			
	1328/52,28"					
	1628/64,09"					

Example: 3T041312 Accessory downrod 400mm Ø21 brown Morea

Nassau

Total fan height		Reference code	
With included downrod (mm/in)		Finish	
225/8,86"	400/15,75"	White	Brown
With optional downrod (mm/in)			
wire included	1375/54,13"	33488	33479
	1200/47,24"		

Outwood

Total fan height			Reference code				
With included downrod (mm/in)			Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
100/3,94"	265/10,43"	430/16,93"	3T	02	2	1	01
With optional downrod (mm/in)				03			
wire included	365/14,37"	530/20,87"		04			
	465/18,31"	630/24,8"		05			
	565/22,24"	730/28,74"		06			
	665/26,18"	830/32,68"		07			
	765/30,12"	930/36,61"		08			
	865/34,06"	1030/40,55"		09			
	965/37,99"	1130/44,49"		10			
	1065/41,93"	1230/48,43"		12			
	1165/45,87"	1330/52,36"		15			
	1365/53,74"	1530/60,24"		18			
	1665/65,55"	1830/72,05"					
	1965/77,36"	2130/83,86"					

Example: 3T062101 Accessory downrod 600mm Ø26 white universal seaside

Palma

Total fan height			Reference code				
With included downrod (mm/in)		With light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
100/3,94"	280/11,02"	412/16,22"	3T	02	200/7,87"	2 26/1,02"	3 Brown 01 Universal 26mm seaside
With optional downrod (mm/in)				03	300/11,81"		
wire included	380/14,96"	512/20,16"		04	400/15,74"		
	480/18,9"	612/24,09"		05	500/19,68"		
	580/22,83"	712/28,03"		06	600/23,62"		
	680/26,77"	812/31,97"		07	700/27,55"		
	780/30,71"	912/35,91"		08	800/31,49"		
	880/34,65"	1012/39,84"		09	900/35,43"		
	980/38,58"	1112/43,78"		10	1000/39,37"		
	1080/42,52"	1212/47,72"		12	1200/47,24"		
	1180/46,46"	1312/51,65"		15	1500/59,05"		
	1380/54,33"	1512/59,53"		18	1800/70,87"		
	1680/66,14"	1812/71,34"					
	1980/77,95"	2112/83,15"					

Example: 3T042301 Accessory downrod 400mm Ø26 brown universal seaside

Poros

Total fan height			Reference code				
With included downrod (mm/in)		With light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
152/5,98"	370/14,65"		3T	02	200/7,87"	1 21/0,82"	1 White 14 Poros
With optional downrod (mm/in)				03	300/11,81"		
wire included	418/17,32'	518/21,26'		04	400/15,74"		
	618/25,2'	718/29,13'		05	500/19,68"		
	818/33,07'	918/37,01'		06	600/23,62"		
	1018/40,94'	1118/44,88'		07	700/27,55"		
	1218/48,82'	1318/52,75'		08	800/31,49"		
	1418/56,69'	1518/60,62'		09	900/35,43"		
	1618/64,56'	1718/68,5'		10	1000/39,37"		
				12	1200/47,24"		
				15	1500/59,05"		

Example: 3T051114 Accessory downrod 500mm Ø21 white Poros

Punt M

Total fan height			Reference code				
With included downrod (mm/in)		With light	Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
100/3,94"	254/10"	277/10,91"	3T	02	200/7,87"	2 26/1,02"	1 White 00 Universal 26mm
With optional downrod (mm/in)				03	300/11,81"		
wire included	354/13,94"	377/14,84"		04	400/15,74"		
	454/17,87"	477/18,78"		05	500/19,68"		
	554/21,81"	577/22,72"		06	600/23,62"		
	654/25,75"	677/26,65"		07	700/27,55"		
	754/29,69"	777/30,59"		08	800/31,49"		
	854/33,62"	877/34,53"		09	900/35,43"		
	954/37,56"	977/38,46"		10	1000/39,37"		
	1054/41,5"	1077/42,4"		12	1200/47,24"		
	1154/45,43"	1177/46,34"		15	1500/59,05"		
	1354/53,31"	1377/54,21"		18	1800/70,87"		
	1654/65,12"	1677/66,02"					
	1954/76,93"	1977/77,83"					

Example: 3T062100 Accessory downrod 600mm Ø26 white universal



Total fan height

With included downrod (mm/in)

100/3,94" 250/9,84'

With optional downrod (mm/in)

wire included 350/13,78'
450/17,72'
550/21,65'
650/25,59'
750/29,52'
850/33,46'
950/37,4'
1050/41,34'
1150/45,27'
1450/57,09'
1650/64,96'
1950/76,77'

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	02	200/11,81"	26/1,02"	00 Universal 26mm
	03	300/11,81"		
	04	400/15,74"	1 White 2 Black	
	05	500/19,68"		
	06	600/23,62"		
	07	700/27,55"		
	08	800/31,49"		
	09	900/35,43"		
	10	1000/39,37"		
	12	1200/47,24"		
	15	1500/59,05"		
	18	1800/70,87"		

Example: 3T102200 Accessory downrod 1000mm Ø26 black universal

Rotterdam

Total fan height

With included downrod (mm/in)

127/5" 270/10,63"
305/12,01" 455/17,91"

With optional downrod (mm/in)

wire included 543/21,38"
643/25,31"
743/29,25"
843/33,19"
943/37,13"
1043/41,06"
1143/45"
1343/52,87"
1643/64,69"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	04	400/15,74"	26/1,02"	00 Universal 26mm
	05	500/19,68"		
	06	600/23,62"	1 White 2 Black	
	07	700/27,55"		
	08	800/31,49"		
	09	900/35,43"		
	10	1000/39,37"		
	12	1200/47,24"		
	15	1500/59,05"		

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Sfera

Total fan height

With included downrod (mm/in)

100/3,94" 248/9,76" 277/10,91"

With light

With optional downrod (mm/in)

wire included 348/13,7" 377/14,84"
448/17,64" 477/18,78"
548/21,57" 577/22,72"
648/25,51" 677/26,65"
748/29,45" 777/30,59"
848/33,39" 877/34,53"
948/37,32" 977/38,46"
1048/41,26" 1077/42,4"
1148/45,2" 1177/46,34"
1348/53,07" 1377/54,21"
1648/64,88" 1677/66,02"
1948/76,69" 1977/77,83"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model
3T	02	200/7,87"	26/1,02"	00 Universal 26mm
	03	300/11,81"		
	04	400/15,74"	1 White 2 Black	
	05	500/19,68"		
	06	600/23,62"		
	07	700/27,55"		
	08	800/31,49"		
	09	900/35,43"		
	10	1000/39,37"		
	12	1200/47,24"		
15	1500/59,05"			
18	1800/70,87"			

Example: 3T062100 Accessory downrod 600mm Ø26 white universal

Typhoon

Total fan height

With included downrod (mm/in)	390/15,35"
153/6,02"	390/15,35"
With optional downrod (mm/in)	437/17,2"
wire included	537/21,14"
	637/25,08"
	737/29,02"
	837/32,95"
	937/36,89"
	1037/40,83"
	1137/44,76"
	1237/48,7"
	1437/56,57"
	1737/68,39"
	2037/80,2"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	02	200/7,87"	1 21/0,82"	1 White	08 Typhoon
	03	300/11,81"			
	04	400/15,74"			
	05	500/19,68"			
	06	600/23,62"			
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			
	15	1500/59,05"			
	18	1800/70,87"			

Example: 3T071308 Accessory downrod 700mm Ø21 brown Typhoon

Winche

Total fan height

With included downrod (mm/in)	390/15,35"
153/6,02"	390/15,35"
With optional downrod (mm/in)	437/17,2"
wire included	537/21,14"
	637/25,08"
	737/29,02"
	837/32,95"
	937/36,89"
	1037/40,83"
	1137/44,76"
	1237/48,7"
	1437/56,57"
	1737/68,39"
	2037/80,2"

Reference code

Family	Downrod Length (mm/in)	Diameter (mm/in)	Finish	Downrod Model	
3T	02	200/7,87"	1 21/0,82"	2 Black	07 Winche
	03	300/11,81"			
	04	400/15,74"			
	05	500/19,68"			
	06	600/23,62"			
	07	700/27,55"			
	08	800/31,49"			
	09	900/35,43"			
	10	1000/39,37"			
	12	1200/47,24"			
	15	1500/59,05"			
	18	1800/70,87"			

Example: 3T071207 Accessory downrod 700mm Ø21 black Winche

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<p>A informação referente aos nossos produtos pode ser modificada com o fim de melhorar as características técnicas ou de desenho.</p> <p>A Faro Barcelona reserva-se o direito de anular ou modificar qualquer modelo sem aviso prévio e sem que seja motivo de reclamações.</p> <p>As condições, características e preços dos produtos que aparecem neste catálogo são os vigentes na data de impressão do catálogo salvo erro tipográfico e estão sujeitos a possíveis modificações. Os preços mostrados são preços de venda ao público (PVP).</p> <p>IVA NÃO INCLuíDO NA LISTA DE PREÇOS</p> <p>Mediante comunicação prévia à Lorefar, apenas se aceitará a mercadoria devolvida por defeito, nunca por vidros partidos ou falta de algum componente. Nestes casos pedimos que entrem em contacto conosco para lhes enviarmos urgentemente as peças requeridas.</p> <p>Não serão admitidas alterações nem devoluções de mercadoria em bom estado. Em caso de aceitação explícita por parte da Lorefar, na sua recepção e comprovação emitir-se-á um débito de 20% a título de depreciação e classificação da mercadoria.</p>	<p>Die Information über unsere Produkte kann im Zusammenhang mit den Verbesserungen ihrer technischen Eigenschaften und ihres Designs jederzeit geändert werden.</p> <p>Faro Barcelona behält sich das Recht vor, seine Modelle jederzeit und ohne vorherige Ankündigung vom Markt zu nehmen, ohne dass sich daraus ein Anrecht auf Beschwerden ableiten könnte.</p> <p>Die Bedingungen, Eigenschaften und Preise der Produkte in diesem Katalog gelten zum Datum der Drucklegung des Katalogs vorbehaltlich Druckfehler und können jederzeit geändert werden. Diese Preise gelten für den Direktverkauf an den Kunden.</p> <p>DIE MEHRWERTSTEUER IST NICHT IN DEN PREISEN EINGESCHLOSSEN</p> <p>Nach vorheriger Kommunikation kann Lorefar die Rücklieferung von schadhafter Ware akzeptieren, jedoch niemals wegen beschädigten Glasteilen oder fehlenden Komponenten. In letzteren Fällen setzen Sie sich bitte zwecks schneller Zusage der notwendigen Teile in Verbindung.</p> <p>Wir tauschen keine Waren in gutem Zustand um oder nehmen sie zurück. Bei ausdrücklicher Annahme durch Lorefar nach Erhalt und Überprüfung stellen wir Ihnen 20% des Preises für Wertverminderung und Handhabung der Ware in Rechnung.</p>	<p>De informatie over onze producten kan gewijzigd worden met als doel de technische eigenschappen of het design te verbeteren.</p> <p>Faro Barcelona behoudt zich het recht voor om aangekondigd modellen te schrappen of te wijzigen en zonder dat dit aanleiding tot een klacht wordt.</p> <p>De voorwaarden, eigenschappen en prijzen van de producten in deze catalogus zijn geldig op het moment van druk van de catalogus tenzij sprake is van een drukfout. Zij zijn onderhevig aan mogelijke wijzigingen. De getoonde prijzen betreffen verkoopprijzen.</p> <p>Btw NIET BIJ DE PRIJS INBEGREPEN</p> <p>Lorefar aanvaardt uitsluitend defecte teruggezonden goederen nadat zij hierover van tevoren op de hoogte is gesteld. Dit geldt niet voor gebroken glas of het ontbreken van onderdelen. In deze gevallen wordt u verzocht met ons contact op te nemen zodat wij u zo snel mogelijk de gewenste onderdelen kunnen toezenden.</p> <p>Ruilen of terugsturen van goederen in correcte staat is niet toegestaan. In geval van uitdrukkelijke aanvaarding door Lorefar wordt bij ontvangst en controle een heffing van 20% voor waardevermindering en classificatie van de goederen toegepast.</p>	<p>Οι πληροφορίες σχετικά με τα προϊόντα μας ενδέχεται να τροποποιηθούν με στόχο τη βελτίωση των τεχνικών χαρακτηριστικών ή του σχεδίου.</p> <p>Η Faro Barcelona διατηρεί το δικαίωμα ακύρωσης ή τροποποίησης οποιουδήποτε μοντέλου χωρίς προηγούμενη προειδοποίηση και χωρίς αυτό να αποτελεί αιτία απαίτησης επιστροφής χρημάτων. Οι όροι, τα χαρακτηριστικά και οι τιμές των προϊόντων που παρουσιάζονται σε αυτόν τον κατάλογο είναι αυτά που ισχύουν κατά την ημερομηνία της εκτύπωσης του καταλόγου, εκτός τυπογραφικών λαθών, και υπόκεινται σε αλλαγές. Ο ΦΠΑ ΔΕΝ ΣΥΜΠΕΡΙΛΑΜΒΑΝΕΤΑΙ ΣΤΗΝ ΤΙΜΗ</p> <p>Μετά από συνεννόηση με τη Lorefar, γίνονται αποδεκτές επιστροφές μόνο αν πρόκειται για ελαττωματικά εμπορεύματα και όχι για θραύση κρυστάλλων ή απουσία κάποιου στοιχείου. Στις περιπτώσεις αυτές, παρακαλούμε να έρθετε σε επαφή μαζί μας για να σας στείλουμε επείγοντως τα απαιτούμενα μέρη.</p>
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<p>Информация относящаяся к нашей продукции может быть модифицирована с целью улучшить технические или внешние характеристики.</p> <p>Faro Barcelona сохраняет за собой право аннулировать или модифицировать любую модель без предупреждения и без того что это послужит причиной для жалоб.</p> <p>Условия, характеристики и цены на изделия, указанные в данном каталоге, действительны на дату его выпуска, за исключением опечаток в каталоге, и могут быть изменены. В каталоге указаны розничные цены.</p> <p>БЕЗ УЧЕТА НДС</p> <p>В соответствии с правилами, компания Lorefar принимает возврат изделий только при наличии дефектов, но ни в коем случае не при разбитии стекла или отсутствии какой-либо детали. В таком случае, пожалуйста, свяжитесь с нами, чтобы мы отправили вам необходимые детали.</p> <p>Товар в рабочем состоянии не подлежит обмену или возврату. В случае подтверждения компанией Lorefar наличия дефектов, после возврата и проверки, начисляется 20% стоимости с учетом амортизации и классификации товаров.</p>	<p>Technické informace uvedené v katalogu mohou být modifikovány za účelem zdokonalování vlastností svítidel nebo jejich designu.</p> <p>Producent Faro Barcelona si vyhrazuje právo konstrukčních změn nabízených modelů bez předchozího oznámení a tato skutečnost nemůže být předmětem jakékoliv stížnosti či reklamace.</p> <p>Podmínky, technické specifikace a ceny produktů uvedených v katalogu jsou platné ke dni vydání katalogu nového.</p> <p>VŠECHNY CENY JSOU UVEDENY BEZ DPH., Zboží může být vráceno pouze po předchozím souhlasu od společnosti PAXI, na základě poruchy nebo vady ovšem nikdy na základě poškozeného skla nebo chybějícího dílu. V takových případech nás, prosím, kontaktujte, abychom Vám mohli požadované části svítidel urgentně zaslat. Výměny nebo vrácení zboží v dobrém technickém stavu je nepřijatelné.</p>	<p>Техническата информация, представена в нашият каталог, може да бъде променена с цел да подобри представянето или дизайна на продуктите.</p> <p>Фаро Барселона си запазва правото да отменя или променя всеки модел без предварително осведомяване и без това да се счита причина за оплаквания.</p> <p>Условията, техническите характеристики и цените на продуктите показани в този каталог са ефективни към датата на отпечатването на каталога, с изключение на грешки при отпечатване и са обект на възможни промени.</p> <p>Цените в каталога са публичните цени.</p> <p>ЦЕНИТЕ НЕ ВКЛЮЧВАТ ДДС.</p> <p>Връщане на закупена стока ще да бъдат приета единствено след писмено осведомяване на ЛОРЕФАР на основание дефекти и в никакъв случай на основание чулено стъкло или липсващи части. В такива случаи моля свържете се с нас, за да ви изпратим липсващите части по спешност.</p> <p>Размяна или връщане на стока в добро състояние няма да бъде извършвана. В случай на спешно приемане от ЛОРЕФАР 20 % такса ще бъде наложена за приемане и проверка, за обезценяване и класификация на продуктите.</p>	<p>Informacje techniczne wyszczególnione w naszym katalogu mogą być modyfikowane w celu poprawienia właściwości lub wzornictwa produktów.</p> <p>Faro Barcelona ma prawo do anulowania i modyfikowania każdego z modeli bez uprzedniego informowania i nie przyjmuje skarg z tego tytułu.</p> <p>Warunki, opis techniczny oraz ceny artykułów, które pojawiają się w katalogu są aktualne do czasu przedruku katalogu za wyjątkiem pomyłek w druku, które podlegają ewentualnej zmianie. Ceny w katalogu są cenami publicznymi.</p> <p>CENY NIE ZAWIERAJĄ STAWKI VAT.</p> <p>Ewentualne zwroty mogą być zaakceptowane po uprzedniej zgodzie przez Lorefar na podstawie stwierdzenia, że są wadliwe, nigdy nie przyjmowane są zwroty artykułów, z powodu stłuczenia szkła czy brakujących części, w tym przypadku prosimy o kontakt w celu wysłania potrzebnych części w trybie natychmiastowym.</p> <p>Wymiany lub zwroty artykułów w dobrym stanie nie będą zaakceptowane. W przypadku wyraźnej akceptacji przez Lorefar, 20% opłaty może być poniesione na otrzymanie i sprawdzenie, w celu sklasyfikowania uszkodzenia artykułu.</p>



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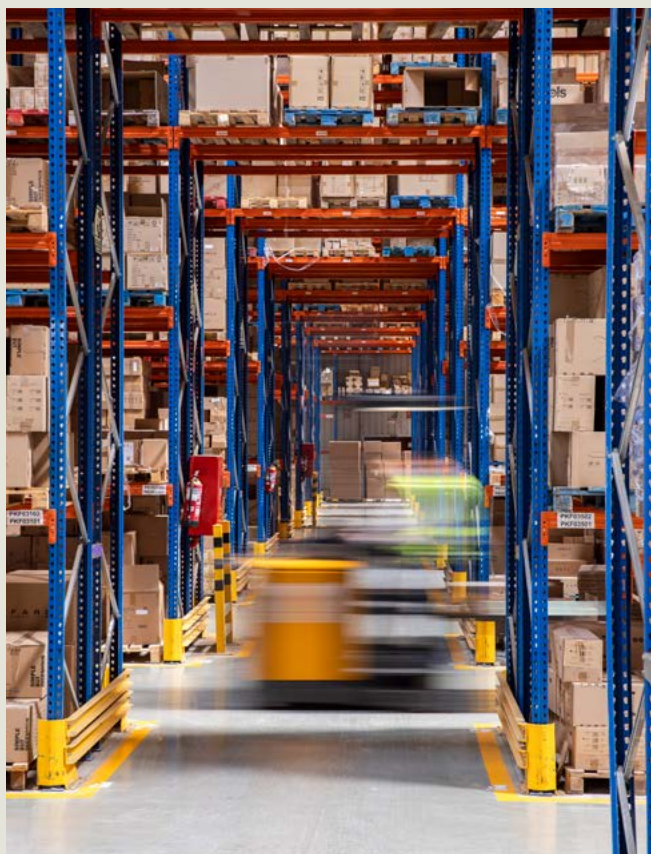
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