



Measurements

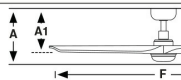
Surface

L

A: 270/10.63" A1: 200/7.87" F: ø1320/52"

S

A: 270/10.63" A1: 200/7.87" F: ø900/35.4"



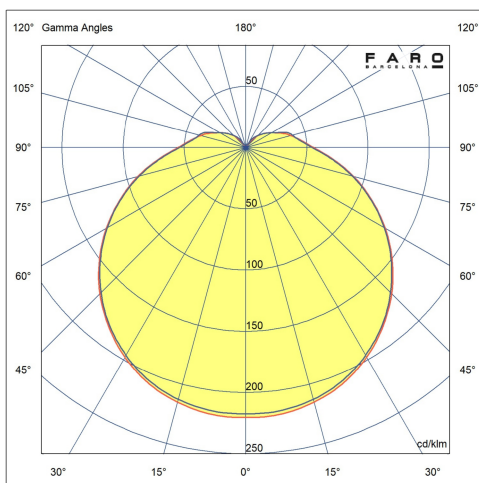
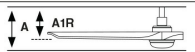
Recessed

L

A: 210/8.27" A1R: 140/5.51"

S

A: 210/8.27" A1R: 140/5.51"



Mounting	Ceiling
Voltage (V)	220V-240V
Hertz	50/60Hz
Class	I
IP	20
Power (W)	10
Energy class light source	E
Light source	SMD LED
Lifespan	50.000h
Luminous Flux (lm)	550
Color temperature (K)	2700/ 3000/ 4000K
Opening angle degrees	135
Light orientation	Direct
CRI	80
Control System	TRIAC
Structure material	Steel
Diffuser material	Glass
Blade material (fan blades)	Pine Wood
Structure finish	Matt White
RAL/Pantone structure	RAL 9016
Diffuser finish	Opal
Blade finish	Pine
Motor type	DC
Fan power (W)	4-5-7-13-22-32
RPM	58-75-94-124-152-173
Airflow (m³/min)	55-71-96-119-151-174
Airflow (CFM)	1983-2557-3447-4269-5397-6234
Sound intensity (dBA)	29-30-31-33-39-43
Number of blades	3
Maximum tilt (°)	12
Type of control included	Remote control with timer
Fan programming hours	1-4-8h
Rod diameter	26
Optional rod model	Universal 26mm



Installation instructions



Energy label



Photometric



Related accessories



White wall controller for DC fan with dimmable light

Reference	33987
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	ABS + Glass



Black wall controller for DC fan with dimmable light

Reference	33988
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	ABS + Glass



Wall controller white rf applique 6 speeds

Reference	34306
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	ABS





Wall controller black rf applique 6 speeds

Reference	34307
Voltage (V)	100V-240V
Hertz	50/60Hz
IP	20
Structure material	ABS

