

Clara

Designed by Piero Lissoni

ceiling/wall lighting fixture, providing diffused light. The front diffuser is made of high efficiency, injection moulded opal Polycarbonate. Ceiling/wall fitting is in injection moulded polycarbonate. Dimmable Led light source powered without the use of any power supply/transformer, but directly by the mains voltage (220-230 V AC). For decorative purposes an optional accessory made of PC and ABS+ PC is made available in 4 different finishes: chrome, copper, black fumée and transparent.

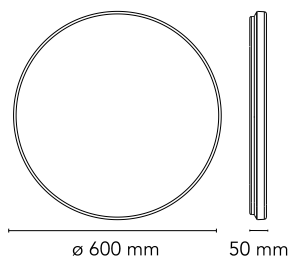
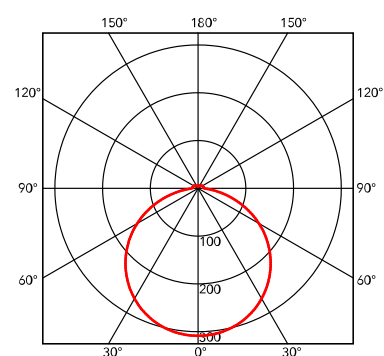
Main specifications

Mounting	Ceiling and wall surface	Lamp holder	LED Module
Environment	Indoor dry location	Autoprotected Lamp	No
Light source type	LED	Number of heads	4
Light source replaceable	Replaceable (LED only) light source by a professional	Source Power (W)	57
	LED Module	System Flux (lm)	3141
LED type			

Optical

Lighting Type	Total
Lighting distribution	Roto symmetric
CCT (K)	2700
Cold Beam Lighting	No
Extreme Cut off	No

F1570009_57W_LED_CLARA



Electrical

Insulation class	II	Batteries Inside	No
Frequency (Hz)	50/60	Charging Min Time	No
Main Voltage (Vac)	220-240		
Driver	Integrated		
Dimmable type	Mains Cut Dimming		

Physical

Colour	White
Net weight (kg)	3
Gross weight (kg)	6.62
IP	40
IP external	40

Clara



Clara Frieze
F1571000

Clara Frieze
F1571015

Clara Frieze
F1571057

Clara Frieze
F1571030A