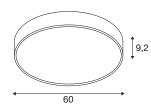




MEDO® PRO 60

wall- and ceiling-mounted light, round, 3000/4000 K, 37 W, trailing-edge phase, 110°, white

Our design classic MEDO® has a new high-output addition: the MEDO® PRO. It impresses with its service life of L80B10@50,000h, eligible energy efficiency from 120 Im/W and a higher indirect light component. Efficiency is also the order of the day when it comes to installation, which is particularly fast thanks to our EasyBase. The improved protection code IP50 and an outstanding CRI >90 colour reproduction index ensure exceptional quality. Two elegant casing colours and a CCT switch that enables you to choose between 3000 K and 4000 K lets you personalise your lighting situation. The MEDO® PRO is available as a DALI and phase version, additionally you have the choice between opal (UGR <25) and prismatic (UGR <19) glass. As your most demanding projects deserve only the best lighting.



TECHNICAL DATA

Item no.	1007307
Number of different light outlets	2
IP Code	IP50
Impact resistance class	IK 02
Impact resistance	0.2 Joule
Dimmable	Yes
Dimming technology	trailing edge
Number of through-wires	20
Primary nominal voltage	220-240V ~50/60 Hz
Secondary power / voltage	1000 mA
Safety class	1
Wattage	37 W
Wattage Minimum ambient temperature	37 W -20 °C
Minimum ambient temperature	-20 °C
Minimum ambient temperature Maximum ambient temperature	-20 °C 40 °C
Minimum ambient temperature Maximum ambient temperature Number of luminaires at LS B16A	-20 °C 40 °C 27
Minimum ambient temperature Maximum ambient temperature Number of luminaires at LS B16A Number of luminaires at LS C16A	-20 °C 40 °C 27 33
Minimum ambient temperature Maximum ambient temperature Number of luminaires at LS B16A Number of luminaires at LS C16A Level of inrush current	-20 °C 40 °C 27 33 12 A
Minimum ambient temperatureMaximum ambient temperatureNumber of luminaires at LS B16ANumber of luminaires at LS C16ALevel of inrush currentDuration of inrush current	-20 °C 40 °C 27 33 12 Α 45 μs
Minimum ambient temperature Maximum ambient temperature Number of luminaires at LS B16A Number of luminaires at LS C16A Level of inrush current Duration of inrush current Lumen	-20 °C 40 °C 27 33 12 A 45 μs 5250/5300 lm
Minimum ambient temperatureMaximum ambient temperatureNumber of luminaires at LS B16ANumber of luminaires at LS C16ALevel of inrush currentDuration of inrush currentLumenColour temperature	-20 °C 40 °C 27 33 12 Α 45 μs 5250/5300 lm 3000/4000 Kelvin



Light Source

1807450	
Accessories	
1001952	MEDO 5 m suspension , black
1001950	MEDO 5 m suspension , white
135250	SUSPENSION SET , for MEDO round pendant, round, black, 5-wire
1001951	MEDO 5 m suspension , silver-grey
135251	SUSPENSION SET , for MEDO round pendant, round, white, 5-wire
135254	SUSPENSION SET , for MEDO round pendant, round, silver-grey, 5-wire

CRI	90
UGR≤	25
Service life	50000 h
Risk Group	1
Height	9.2 cm
Diameter	60 cm
Net weight	5.095 kg
Gross weight	7.116 kg
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