

Datasheet



ENSTO AVH15 ENSTO

Sauna luminaire 1x30/60W C35/E14 IP44, ta125 °

REF. AVH15 | 4117142 | EAN. 6418677601125

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Description

AVH15 luminaires are designed especially for private saunas. It can also be used in locations where a durable basic luminaire is required.

Technical characteristics

Suitable for wall mounting	Yes
Suitable for suspended mounting	No
Suitable for ceiling mounting	No
Suitable for built-in mounting	No
Suitable for surface mounting	Yes
Suitable for light line configuration	No
Suitable for workplace according to EN 12464-1	No
With light source	No
Suitable for number of light sources	1
Lamp holder	E14
Housing material	Plastic
Housing colour	White
Material cover	Glass transparent
Type of grid	None
Voltage type	AC
Type of control gear	Not required
With control gear	Yes
Dimming 0-10 V	No

Dimming mains voltage modulation	No
Dimming phase cut-off	No
Dimming phase cut-on	No
Dimming programmable	No
Dimming RF	No
Dimming Sine Wave Reduction	No
Dimming Touch and Dim	No
Dimming Zigbee	No
Dimming with push-button	No
No dim function	Yes
Light sharing	Symmetric
Beam angle	Open beam/diffuse
Light outlet	Direct
Degree of protection (IP)	IP44
Protection class	II
Luminaire with limited surface temperature, sign "D" according to EN 60598-2-24	No
Suitable for emergency lighting	No
With movement sensor	No

Dimming 1-10 V	No
Dimming DALI	No
Dimming DMX	No
Dimming DSI	No
Dimming potentiometer (integrated)	No
Dimming LineSwitch	No
Dimming manufacturer's proprietary system	No

With light sensor	No
Covering of the luminaire with thermally insulating material possible	Yes
With air slots	No
Width	102 mm
Height/depth	81 mm
Length	197 mm

Documentation



Technical documentation

-  IU_23951_V1.pdf | PDF (0.04Mo)
-  PF_26441_V1.LDT | TXT (0.01Mo)
-  IU_24431_V1.pdf | PDF (3.99Mo)
-  IU_23950_V1.pdf | PDF (0.04Mo)
-  IG_8748_V1.pdf | PDF (3.02Mo)

CAD & Design specs / BIM

-  2D_AVH15_M1_V1.pdf | PDF (0.02Mo)

Catalogue page & others

-  PS_AVH15.pdf | PDF (0.3Mo)
-  PS_AVH15_EN.pdf | PDF (0.37Mo)