

Skin

EST54003 - 5 W - Big 330 x 65 mm. / 4000 K / CRI >80

DESCRIPTION

Skin is a recessed wall and floor luminaire designed to illuminate paths and external areas; available in two sizes and in two different color temperatures, Skin is equipped with SMD LED and is complete with driver; it is installed thanks to its flush-mounted box, supplied and already drilled for the passage of cables. Skin is characterized by the front made of AISI 316L stainless steel, particularly resistant to atmospheric agents and to high concentrations of iodine and chlorine in the air, as typically occurs in areas close to the sea. The flush coupling between the glass and the steel frame reduces the deposit of earth and dust on the front; the internal satin finish of the glass allows to obtain softly diffused light effects, avoiding any form of glare regardless of the viewing angle of the observer.



PRODUCTS CHARACTERISTICS

installation type material	
Color Power	
Lumen output – Full emission	
Dimensions	
net weight	

Wall Recessed AISI 316L stainless steel 5 W 95 Im 330 x 65 mm. 1,37 kg.



ELECTRICAL CHARACTERISTICS

feeding	220÷240 V
driver	On÷Off
Insulation class	Class I

MECHANICAL CHARACTERISTICS

product IP rate IK	IP67 IK09	
PAN Srl Via G. Michelucci, 1 50028 Barberino Tavarnelle	Tel. +39 055 80 59 336/7 Fax +39 055 80 59 338 panint@panint.it	This datasheet is property of Pan Srl. All rights reserved. We reserve the right to make technical changes without notice.
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LED SOURCE DETAILS

led source type Service lifetime	SMD Led L80 / B20 - 36.000 h.	
Light temperature	4000 K	
CRI	CRI >80	

LIGHTING DETAILS

emission	Direct
optic	120°

PHOTOMETRIC

