



Cabana2 BY150P

BY150P 1xSON250W IC IP65

Cabana 2, 1, SON, 250 W, Dust penetration-protected, jet-proof

Cabana 2 is a functional high-bay indoor luminaire for high-intensity discharge lamps. It is supplied with a reflector, which can be attached to the unit without screws by means of an ingenious bayonet construction. The innovative external beam regulator enables easy lamp adjustment (narrow or wide beam) at the installation site. The external connector means the electrical connection can be made without opening the unit. Two versions are available: the standard version for SON and HPI-P lamps, and a round version for CDM-TMW lamps.

Product data

General Information		Operating and Electrical	
Lamp family code	SON [SON]	Input Voltage	230 V (default) or 240 V
Cap-Base	E40 [E40]	Line Frequency	50 Hz
Light source replaceable	Yes	Power Consumption	250 W
Gear	CONV [Conventional]	Connection	Push-in connector 3-pole
Driver included	Yes	Temperature	
Product family code	BY150P [Cabana 2]	Ambient temperature range	-15 to +35 °C
CE mark	Yes	Controls and Dimming	
Flammability mark	For mounting on normally flammable surfaces	Dimmable	No
ENEC mark	-	Mechanical and Housing	
Glow-wire test	Temperature 650 °C, duration 5 s	Housing Material	Aluminum
Light Technical		Reflector material	Aluminum
Correlated Color Temperature (Nom)	2000 K	Optical cover material	Glass
Number of light sources	1	Housing Color	Black
Light source color	220 gold		

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Approval and Application	
Ingress protection code	IP65 [Dust penetration-protected, jet-proof]
Mech. impact protection code	IK08 [5 J vandal-protected]
Protection class IEC	Safety class I
Application Conditions	
Suitable for random switching	Not applicable
Product Data	
Order product name	BY150P 1xSON250W IC IP65

Full product name	BY150P 1xSON250W IC IP65
Full product code	871829105234000
Order code	05234000
Material Nr. (12NC)	910402495412
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8718291052340
Numerator - Packs per outer box	1
EAN/UPC - Case	8718291052340

Dimensional drawing

