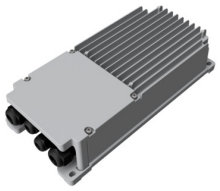
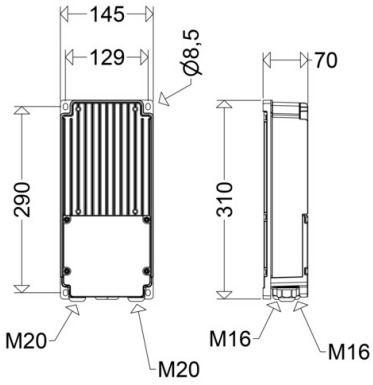
EVG 7950 2 14401 OV

[Item no. : 79512 0002]





EVG 7950 2 14401 OV

[Item no. : 79512 0002]

Technical data

General

EAN/GTIN:	4041254434209

Key technical data

Connected load:	288 W
Luminous efficacy:	0 lm/W
Admissible ambient temperature T_a:	-40 °C to +50 °C
Control gear:	1 x ECG, Overload protection, Short circuit protection
Overvoltage protection:	10 kV
I LED max:	700 mA

Lighting control

Dimmable:	Yes
Dimming method:	DALI (DIMD)
Dimming range:	10 - 100 %
DALI-addresses per luminaire:	1
DALI-standard:	Part 101, Part 102, Part 150, Part 207, Part 250, Part 251, Part 252, Part 253

Electrical connection

Rated voltage:	230 V, 400 V, 50/60 Hz
Terminal clamp:	Cage clamp, 14-polig, 1 - 2,5 mm²
Max. no. with circuit breaker B16:	3
CB B10/B13/B20:	2/3/4
CB C10/C13/C16/C20:	3/4/5/6
Cable entries:	M20 (2x), M16 (2x), cable gland (4x), Plastic, 6,5 - 10,2 mm

Features/Certificates

Protection class:	I
IP rating:	IP66
IK rating:	IK08
Approval marks:	CE, ENEC

Mounting

Mounting:	Multi-point

Housing

Housing material:	Die-cast aluminium
Varnished:	Yes
Colour:	grey

Other features

Vibration-proof (RF):	Yes
Pressure compensation system:	Yes

Dimension/Weight

Length:	310.00 mm
Width / Diameter:	145.00 mm

Dimension/Weight

Height:	70.00 mm
Net weight:	3.10 kg

EVG 7950 2 14401 OV

[Item no. : 79512 0002]

Mandatory accessories

Item no.	Item name	
79502 0204	7950 14401SP 730 OV	
79502 0200	7950 14401SP OV	
79511 0002	VBOX 5 TR	

Optional accessories / spare parts

Item no.	Item name	
79502 0204	7950 14401SP 730 OV	
79502 0200	7950 14401SP OV	
79511 0002	VBOX 5 TR	