



OVA43109E has not been replaced. Please contact your customer care center for more information.

ⓘ Discontinued

Main

Range	Evx
Aesthetic name	Evx Power
Product or component type	Conversion kit
Function	Standard
Wiring device additional information	Can be inhibited with rest mode via remote control

Complementary

[Ue] rated operational voltage	230/240 V 50 Hz +/- 10 %
Rated power in VA	6.5 VA
Battery capacity	4.5 Ah 6 V Ni-Cd (Nickel-Cadmium) in line
Charging time	24 h
Emergency luminous flux	<p>10 % of nominal flux during 25 h 14 W G5 fluorescent FHE T5 14.7 % of nominal flux during 4 h 21 W G5 fluorescent FHE T5 15 % of nominal flux during 3 h 28 W G5 fluorescent FHE T5 16 % of nominal flux during 3 h 28 W G5 fluorescent T5 GE 5.5 % of nominal flux during 3 h 40 W 2G11 fluorescent GE 6.6 % of nominal flux during 3 h 54 W G5 fluorescent FHO T5 6.6 % of nominal flux during 4 h 39 W G5 fluorescent FHO T5 7 % of nominal flux during 5 h 24 W G5 fluorescent FHO T5 16.3 % of nominal flux during 5 h 16 W GR10q 4 % of nominal flux during 3 h 30 55 W GR10q 5.6 % of nominal flux during 3 h 70 W G13 5.8 % of nominal flux during 3 h 30 58 W G13 5.8 % of nominal flux during 4 h 36 W 2G10 6 % of nominal flux during 5 h 24 W 2G10 6.5 % of nominal flux during 4 h 36 W 2G11 6.8 % of nominal flux during 4 h 32 W G10q 6.8 % of nominal flux during 5 h 24 W 2G11 7 % of nominal flux during 4 h 55 W 2G11 7.5 % of nominal flux during 5 h 22 W G10q 8 % of nominal flux during 3 h 38 W GR10q 8 % of nominal flux during 4 h 40 W 2G11 8 % of nominal flux during 4 h 40 W 2GX13 8 % of nominal flux during 4 h 40 W G10q 8.1 % of nominal flux during 4 h 32 W Gx24q</p>

Disclaimer: This documentation is not intended as a substitute for and is not to be used for determining suitability or reliability of these products for specific user applications

8.1 % of nominal flux during 5 h 18 W G13
8.3 % of nominal flux during 3 h 42 W Gx24q
8.3 % of nominal flux during 4 h 36 W G13
8.5 % of nominal flux during 4 h 26 W G24q
8.8 % of nominal flux during 4 h 26 W Gx24q
8.9 % of nominal flux during 4 h 28 W GR10q
9.4 % of nominal flux during 5 h 18 W G24q
9.4 % of nominal flux during 5 h 18 W Gx24q

Bulb type	Indicator LED
Ballast type	Electromagnetic ballast Electronic ballast
Electrical insulation class	Class II
Connections - terminals	Quick-connect terminal strips
Distance between centers	Circuit: 220 mm Battery: 332 mm
Height	Circuit: 28 mm Battery: 35 mm
Width	Circuit: 230 mm
Depth	Battery: 39 mm Circuit: 40 mm
Net weight	0.85 kg

Environment

Fire resistance	850 °C
Standards	IEC 695-2-1 EN 61347-2-7 IEC 34-50 IEC 50-11 EN 60695-2-10 EN 60924

Contractual warranty

Warranty	18 months
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