



Principal

Gama	Evx
Nombre estético	Evx Power
Tipo de producto o componente	Conversion kit
Function	Standard
Wiring device additional information	Can be inhibited with rest mode via remote control

Complementos

[Ue] tensión de funcionamiento nominal	230/240 V 50 Hz +/- 10 %
Rated power in VA	5.5 VA
Battery capacity	4.5 Ah 3.6 V Ni-Cd (Nickel-Cadmium) in line
Charging time	24 h
Emergency luminous flux	10 % of nominal flux during 6 h 8 W G5 10.5 % of nominal flux during 5 h 9 W 2G7 10.7 % of nominal flux during 25 h 14 W G5 fluorescent FHE T5 10.7 % of nominal flux during 4 h 13 W G24q 11 % of nominal flux during 4 h 16 W GR10q 11 % of nominal flux during 4 h 30 10 W GR10q 11.4 % of nominal flux during 3 h 21 W G5 fluorescent T5 GE 12.3 % of nominal flux during 3 h 21 W G5 fluorescent FHE T5 12.4 % of nominal flux during 6 h 30 7 W 2G7 13 % of nominal flux during 4 h 11 W 2G7 4 % of nominal flux during 4 h 18 W 2G11 4.2 % of nominal flux during 3 h 36 W 2G11 Philips 4.4 % of nominal flux during 3 h 36 W 2G10 4.4 % of nominal flux during 4 h 18 W 2G10 4.5 % of nominal flux during 4 h 24 W 2G10 4.8 % of nominal flux during 3 h 32 W G10q 5 % of nominal flux during 3 h 36 W 2G11 5 % of nominal flux during 3 h 36 W G13 5 % of nominal flux during 4 h 22 W G10q 5.6 % of nominal flux during 3 h 32 W Gx24q 5.7 % of nominal flux during 3 h 26 W Gx24q 5.8 % of nominal flux during 3 h 30 28 W GR10q fluorescent GE 5.8 % of nominal flux during 4 h 24 W 2G11 5.8 % of nominal flux during 4 h 24 W G5 fluorescent FHO T5 6 % of nominal flux during 3 h 30 22 W 2GX13 Philips 6 % of nominal flux during 4 h 18 W G13 Philips 6.1 % of nominal flux during 4 h 18 W G13 6.5 % of nominal flux during 3 h 30 26 W G24q 6.7 % of nominal flux during 3 h 28 W GR10q 7.7 % of nominal flux during 4 h 18 W G24q 7.7 % of nominal flux during 4 h 18 W Gx24q 9 % of nominal flux during 5 h 10 W G24q
Bulb type	Indicator LED
Ballast type	Electronic ballast Electromagnetic ballast
Clase de aislamien eléctrico	Clase II
Conexiones - terminales	Quick-connect terminal strips
Distance between centers	Battery : 210 mm Circuit : 220 mm

Height	Circuit : 28 mm Battery : 35 mm
Width	Circuit : 230 mm
Depth	Battery : 39 mm Circuit : 40 mm
Peso del producto	0.63 kg

Ambiente

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

Oferta sustentable

Sustainable offer status	Green Premium product
RoHS (date code: YYWW)	Compliant - since 0833 - Schneider Electric declaration of conformity Schneider Electric declaration of conformity
REACH	Reference not containing SVHC above the threshold
Product environmental profile	Available
Product end of life instructions	Available

Garantía contractual

Warranty period	18 months
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