





CIRLAMP NODO 1...10

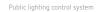
CIRLAMP NODO 1...10, For managing the lights with electronic ballasts / drivers with 1...10V regulation (lamp power of up to 600 W),

Code: M63011. DESCATALOGADO

Specifications

AC power supply	
Installation category	CAT III 300 V
Consumption	2 W / 16 VA
Frequency	50 / 60 Hz
Nominal voltage	184 276 Vca (Autoalimentado)
Environmental characteristics	
Protection class	IP 65
Relative humidity (without condensation)	5 95 %
Storage temperature	-35 +80 °C
Working temperature	-25 +70 °C
Mechanical characteristics	
Envelope	Polycarbonate
Weight (kg)	0,244
Current measurement circuit	
Installation category	CAT III 300 V
Phase current measuring range	0,1 3 A
Minimum current measurement	0,08 A
Voltage measurement circuit	
Installation category	CAT III 300 V
Input impedance	600 MΩ
Voltage measuring range	184 276 Vac
Electrical characteristics	
Insulation voltage, circuit	4 kV RMS 50 Hz durante 1 minuto
Standards	
Electrical safety, Maximum height (m)	2000
Standards	UNE-EN 61347-1/A1, UNE-EN 61347-2-12/A1, UNE-EN 60929, UNE-EN 61010-1, UNE-EN 61000-6-3/A1, UNE-EN 61000-6-2
Analogue control outputs	
Current	10µ 2 mA
Output voltage	1 10 V





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Public lighting control system

Code: M63011.

Measurement accuracy

Phase current measurement	< 5% FS
Reactive power measurement (kvar)	< 5% F.S.
Active power measurement (kW)	< 5% F.S.

