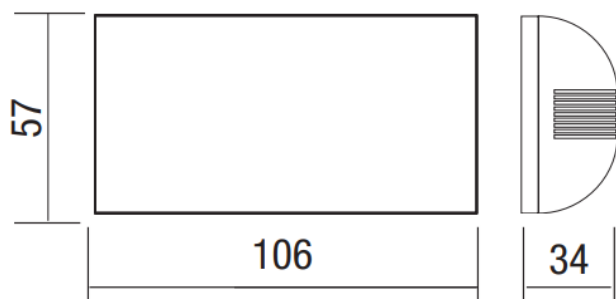


LED Lichtregler 230-12V Sensor + Taster schwarz LED 3-60W Halo 20-60W

Artikel-Nr. RL7327HALEDPS



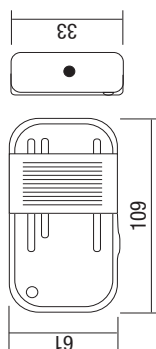
Leistung	LED 3-60W / Halo 20 - 60W
Dimmart	Sensor, Taster
Anwendungsbereich	12V AC
Farbe	schwarz
Abmessungen	106x57x34mm
Sensorleitung	max. 2 Meter
Hz	50/60
Vac IN	220-240
Raumtemperatur	-15° 35°C



Codice Code	Colore Colour	LPH mm	Vac IN	Carico Load	W	Hz	ta °C	Vout Vac	PCS	CCM cm ³
RL7317HALED	N	109x61x35	220-240	HALO LED	20÷60 3÷60	50/60	-15...35	12	25	6.800
RL7317HALEDT	T	109x61x35	220-240	HALO LED	20÷60 3÷60	50/60	-15...35	12	25	6.800



Dimensioni (mm)
Dimensions (mm)



Norme di riferimento - Reference norms

EN61347-1	Sicurezza Safety
EN61347-2-2	
EN61047	Prestazioni Performance
EN61000-3-2	Limiti armonici Harmonic limits
EN55015	Emissioni R.F.I. - R.F.I. emission
EN61547	Immunità Immunity
EN61000-3-3	Flickers



Lampada alogena tradizionale
Traditional halogen lamp
12Vac - 20÷55W



R111



G4



MR16

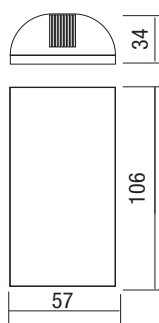
Lampada LED dimmerabile
Dimmable LED lamp
12Vac - 3÷55W
* Max 4 / 5 Lamps



Codice Code	Colore Colour	LPH mm	Vac IN	Carico Load	W	Hz	ta °C	Vout Vac	PCS	CCM cm ³
RL7323HALEDS	N	106x57x34	220-240	HALO LED *	20÷60 3÷60	50/60	-15...35	12	25	6.800
RL7323HALEDST	T	106x57x34	220-240	HALO LED *	20÷60 3÷60	50/60	-15...35	12	25	6.800
RL7327HALEDPS	N	106x57x34	220-240	HALO LED *	20÷60 3÷60	50/60	-15...35	12	25	6.800



Dimensioni (mm)
Dimensions (mm)



Caratteristiche tecniche

Trasformatore elettronico indipendente dimmerabile, per lampade alogene E LED

- Regolazione sensoriale o a pulsante continua
- Sensore indipendente dalla polarità di rete
- Distanza tra scheda e sensore: MAX 2 m
- Memoria d'intensità luminosa anche in assenza di rete
- Accensione graduale / Spegnimento graduale
- Accensione da presa comandata

Technical features

Dimmable independent electronic transformer halogen lamps and LED lamps

- Continuous sensorial or push button regulation
- No line plug polarity
- Maximum distance between circuit and control point 2 meters
- The light level is memorized unless the mains supply is cut off
- Soft start / Soft stop
- Switch-on from wall socket

S = Controllo a sfioramento - Touch control

PS = Controllo a pulsante
Push button control

Dimmable independent electronic transformer halogen and LED lamps dimmable

- Continuous sensorial or push button regulation
- No line plug polarity
- Maximum distance between circuit and control point 2 meters
- The light level is memorized unless the mains supply is cut off
- Soft start / Soft stop
- Switch-on from wall socket

Installation

Use exclusively with lighting fixtures in Class III. Respect plate values indicated, keep transformer far from direct heat sources. Distance of connecting cable to load should not exceed 2 metres.

