

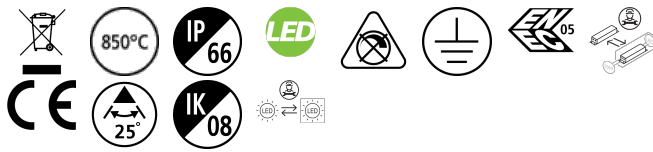
Raiden 30KLM

Raiden IP66 30KLM 865 Symmetric Narrow
2824129



Caratteristiche prodotto

- Outdoor and indoor floodlight range with in house design, comes complete with 1m flying lead and adjustable bracket, aluminium housing, RAL 9022 - Pearl light grey, clear glass diffuser, IP66, IK08, Class I, 6500K, Non-dimming, 29500lm, 221W, 133lm/W, CRI80, Symmetric Narrow beam angle 25°, 100000 hrs L90B50 lifespan, 561x569x76mm (LxWxH) dimensions, 12.5kg weight. Ball-impact-resistance according to DIN57710-13 VDE 0710 13/5.81, DIN 18032-3 only with the separate wire guard accessory fitted.



PANORAMICA DEL PRODOTTO

Nome prodotto	Raiden IP66 30KLM 865 Symmetric Narrow
Tecnologia	LED
Cap/Base	N/A
Housing	Alluminio
General application	Logistics & Industry
ETIM Class	EC001744
Garanzia	5 years
Fixture luminous flux (lm)	29500
Luminaire efficacy (lm/W)	133
Temperatura di colore (K)	6500
Colore della luce	Bianco freddo
CRI (Ra)	80
Consistenza colore (SDCM)	SDCM3
Beam Angle (°)	25
Gruppo di rischio fotobiologico	RG1
Potenza totale (W)	221
Electrical protection	Classe I
Dimmable	No
Dimming method	N/A
Colore corpo lampada	RAL 9022 - Pearl light grey
IP rating	IP66
IK rating	IK08
Product EAN number	5025768241293

TABELLA DATI

Dati generali

Nome prodotto	Raiden IP66 30KLM 865 Symmetric Narrow
Tecnologia	LED
Cap/Base	N/A
Housing	Alluminio
General application	Logistics & Industry
Operating temperature range (°C)	-40°C...+50°C

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Performance ambient temperature Tq (°C)	25
ETIM Class	EC001744
Garanzia	5 years

Dati ottici

Fixture luminous flux (lm)	29500
Luminaire efficacy (lm/W)	133
Temperatura di colore (K)	6500
Colore della luce	Bianco freddo
CRI (Ra)	80
Consistenza colore (SDCM)	SDCM3
Beam Angle (°)	25
Gruppo di rischio fotobiologico	RG1

Dati elettrici

Potenza totale (W)	221
Tensione di rete (V)	220-240V
Lamp power factor	0.95
THD (at 230 V, 50 Hz, full load, at 100% dimming level) xx.x %	20
Electrical protection	Classe I
Control gear required	No
Transformer required	No
Dimmable	No
Dimming method	N/A
Drive current (mA)	4550
Corrente di spunto (A)	120
Durata picco di corrente (µs)	200
Glow Wire Test (°C)	850
Energy Efficiency Class (A->G) of contained light source	E
Nominal Frequency (Hz)	50/60Hz
Quantità max. apparecchi per interruttore 10A tipo C	5
Max. Luminaires per 13A C Breaker	6
Quantità max. apparecchi per interruttore 16A tipo C	9
Max. Luminaires per 20A C Breaker	10
Max. Luminaires per 10A B Breaker	3
Max. Luminaires per 13A B Breaker	4
Max. Luminaires per 16A B Breaker	5
Max. Luminaires per 20A B Breaker	6
Mains surge immunity (differential mode - > L-N) (kV)	6
Mains surge immunity (common mode -> L/N - GND) (kV)	10

Dati vita utile

Vita utile nominale - L70 B50	100000
Vita utile nominale - L80 B20	94000

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