

Ground Spot | 230V | 123mm | 23 Watt | 3000K | Adj. | Dim.

Article number: 140-089



This 230V ground spot is ideal for 'heavy' applications. The long connection cable of 3 meters has a PU H07BQ-F jacket. Durable, resistant to chemicals and remains flexible at low temperatures. PU (polyurethane) cable is therefore often used in construction or industry. In addition, the ground spot has an adjustable light beam, for illuminate objects in any desired way.

Features

- The beam angle of 38° is upto 22° projectable
- High-quality connection cable (3 meters) PU, H07BQ-F 3x1mm²
- IK10 impact resistant, making it suitable for 'heavy' applications, such as a public location (vandalism resistant), or a driveway where cars regularly drive or park.
- Equipped with anti-condensation gland, for effective pressure equalization between inside and outside of the groundspot. As a result, the IP67 is guaranteed at varying temperatures.
- IP67 waterproof
- Long lifespan of 50.000 hours

Specifications

Type	Ground Spot	Adjustable	Yes, 22°	Housing material	Aluminium, stainless steel
Input voltage	220-240V	IP rate	IP67	Housing color	Grey, black
Power	23 Watt	IK rate	IK10	Material cover	Glass
Luminous flux	2200 Lm	Diameter	Ø 123 mm	Color cover	Clear
Color temperature	3000K	Mounting hole	Ø 111 mm	Certification mark	CE, RoHS
Light color	Warm white	Mounting depth	177 mm	Lifetime	L70B50 (50.000 uur)
LED type	CREE CXA1816	Driver	Included, KDMH021S0500RC25	Warranty	3 years
Dimmable	Yes	Cable length	300 cm, PU, H07BQ-F 3x1mm ²		
Beam angle	38°	Connection type	Stripped wire		

