Design iGuzzini iGuzzini

Last information update: April 2024

Product configuration: BD24

BD24: neutral white



BD24: neutral white Attention! Code no longer in production

Technical description

Ground-recessed luminaire, designed to use Neutral White LED lamps. Supplied withSpot optic, can be adjusted ±10° relative to the vertical axis and ±180° relative to the horizontal plane. Consists of a circular body and a frame made of AISI 304 stainless steel, with surface treatment to increase resistance to corrosion and black painted aluminium die-cast connecting ring. The product has an 8 mm thick tempered sodium - calcium closing glass which resists a static load of 1000 kg, plus a black EPDM seal. Product complete with anti-glare screen made of thermoplastic material and plastic lenses with 30° light cone. The base of the product is fitted with a stainless steel PG16 cable clamp, complete with 1 m power cable and anti-transpiration device. The frame, glass and optical assembly together guarantee resistance to a static load of 2500 kg. All external screws used are made of A2 stainless steel.

Installation

Ground-recessed, with outer casing installed flush with ground level and concrete poured around it covering a gravel base for secure positioning and rainwater drainage respectively. Outer casing dimensions D = 149 H = 278.

Colour

Steel (13)

Mounting

ground recessed

Wiring

Luminaire complete with lamp and electronic ballast 220/240V 50/60Hz

Notes

Accessories available: kit and wrench for anti-theft screws.

Complies with EN60598-1 and pertinent regulations





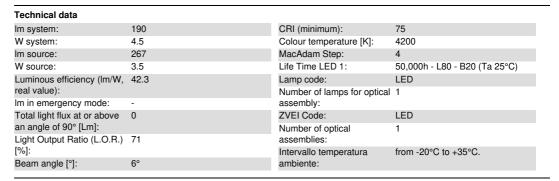












Polar

Imax=11487 cd	Lux			
180°	h	d	Em	Emax
	8	0.8	130	179
	16	1.7	32	45
90°	24	2.5	14	20
7500 α=6°	32	3.4	8	11

