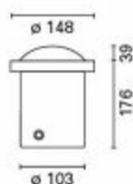
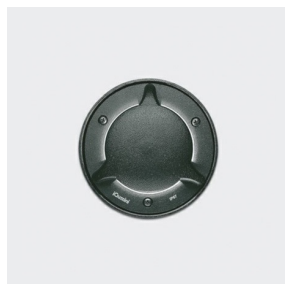


BD78: Balisage led warm white



BD78: Balisage led warm white **Attention! Code no longer in production**

Ground-recessed luminaire for driveways, designed to use LED lamps. Monochrome version with circuit having 3x1,8W Warm White 3100K LEDs for grazing light emitted from three sides, complete with lamp and electronic power supply. Consists of body and bolts and screws made of A.I.S.I. 304-18-8 polished stainless steel. With black, painted die-cast aluminium protective screen and EPDM seals to protect against dust and water. Tempered transparent safety glass, max. load 5000 kg; lens optical system. Outer casing for installation consists of a cast aluminium ring and a PVC tubular element. PG13.5 cable clamp complete with 1 m long power cable with anti-transpiration device.

Ground-recessed, with outer casing installed flush with ground level and concrete poured around it covering a gravel base for drainage and providing secure positioning.

Black (04)

1.85

ground recessed

Luminaire equipped with electronic power supply.

The luminaire is supplied with a protective screen having three slits. As well as working as an indicator, it creates a pleasant graphical effect on the ground. Product must be installed with the outer casing (code 5935), to be ordered separately. Available with red, green and amber LEDs upon request

Complies with EN60598-1 and pertinent regulations



Im system:	76	Colour temperature [K]:	3000
W system:	4.5	MacAdam Step:	3
Im source:	360	Life Time LED 1:	100,000h - L90 - B10 (Ta 25°C)
W source:	2.9	Life Time LED 2:	100,000h - L90 - B10 (Ta 40°C)
Luminous efficiency (Im/W, real value):	16.8	Lamp code:	LED
Im in emergency mode:	-	Number of lamps for optical assembly:	1
Total light flux at or above an angle of 90° [Lm]:	25	ZVEI Code:	LED
Light Output Ratio (L.O.R.) [%]:	21	Number of optical assemblies:	1
CRI (minimum):	90	Intervallo temperatura ambiente:	from -20°C to +35°C.
CRI (typical):	92		

C28-208 $\gamma=90^\circ$		Lux				
h	d1	d2	Em	Emax		
1	45.8	57.3	0.0	0.1		
2	91.6	114.5	0.0	0.0		
3	137.4	171.8	0.0	0.0		
4	183.2	229.1	0.0	0.0		