

DRIVE S

In-ground drive over lighting

NERA
LIGHT



Moving Load Resistance : 2000 kg - 20 km/h

Mechanical

Body : Extruded aluminium
Frame: Stainless steel
Finish: Eloxal plated
Optics: LED lenses
Diffuser: Heat & pressure resistant 15 mm. thick tempered glass
Installation: In-ground recessed mounted - including installation box

Electrical

Driver: LED driver inside the body
Light source: Power LED
Frequency: 220-240V 50/60 Hz
Lifetime: >50.000 hours
Pf>0.90
Operating Temperature: -20 / +50

Optical

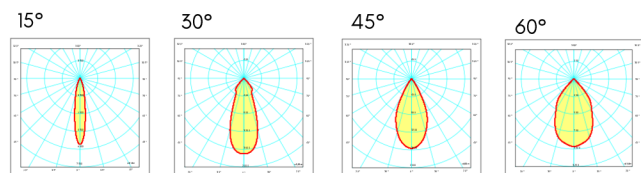
Light effect: Rotational
Beam angle: 15-30-45-60 degrees
CRI>80
McAdams Step<3

Options

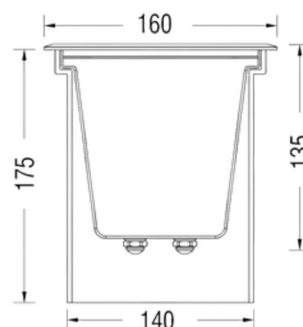
DALI-1-10V
RGB
DMX control
Beam angle options



Photometric Data



Technical Drawing



Art. No.	Power	Lumen	Colour Temperature	Dimensions (QxH) mm.	Cut-out (mm.)	Weight (kg.)
EFS-020-010	10W	1200*	3000K-6500K	160x175	140	1,80 kg.

Lumen values can vary according to CCT - CRI and beam angle options