



Technical Specification

Water protected park fixture for use with ceramic metal halogen discharge lamp. Powder coated aluminum body and steel bracket. Tool-less change of light sources and optics. Quick release between fixture and ballast for fast service and assembly. Even light spread through multifaceted secondary reflector. Sold with cable attached.

Areas of use

Parks and pedestrian areas, entrance lights, parking areas. For use with 60mm poles of 3 - 3,5 m height. Suitable distances are 15 - 25 m.

Contact us for light calculations or light data to use in calculation programs.

Technical Data

Mains (input) voltage	220 - 240 V
Total weight	13.5 kg
Form of protection	IP 65, class I
Temp. tolerance	+50° C to -30° C
Color temperature	4 200 K
Color rendering	Ra 90+
Lumen efficiency	90 - 105 lumen/Watt
Light-source life exp.	15 000 - 20 000 h
Lamp type	CDM-T 35 W or 70 W
Operating position	Standing 90°
Lamp seat	G12
Energy consumption	44 W or 82 W
Start time	Approx. 1 minute to full lumen output
Ballast	Internal Electronic ballast
Safety glass	Included (glass lens)
Reflector	High quality anodized aluminum, parabolic
Light dissemination	360°

Product number

A035360 (35W)
A070360 (70W)

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VIS Visual Indication System



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