



### 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 3-3.5m height. Suitable distances are 15-25m.

### Technical Data

Mains (input) voltage	220-240 V
Total weight	13.5 kg
Form of protection	IP 65, class I
Temp. tolerance	+50°C till -30°C
Color temperature	4 200° K
Color rendering	Ra 90+
Lumen efficiency	90-100 lumen/Watt
Light-source life exp.	15 000–20 000 hours
Lamp type	CDM-T 35W or 70W
Operating position	Standing 90°
Lamp seat	G12
Energy consumption	44W or 82W
Start time	Ca. 3 minutes to full lumen output
Ballast	Internal Electronic ballast
Safety glass	Included (glass lens)
Reflector	High quality anodized aluminum, parabolic
Light dissemination	360°
	Contact us for light calculations or light data to use in calculation programs.



### Order number:

A035360 (35W)

A070360 (70W)



**VIS** Visual Indication System