

Marine

MOTIVATION

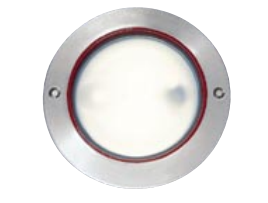
A range of buried uplighters to create dramatic effects whilst remaining unobtrusive. Marine offers a variety of lamp wattages and light distributions.

APPLICATION

- Drives and pathways
- Squares and gardens
- Parks
- Building facades

SPECIFICATION

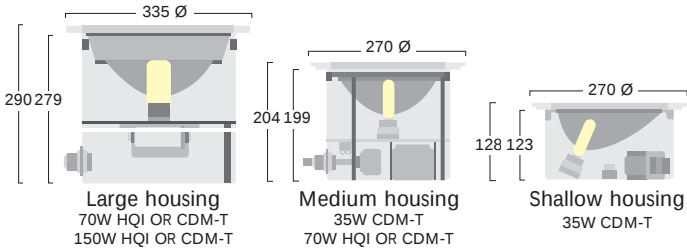
- Housing corrosion resistant powder coated stainless steel
- Die cast aluminium frame with stainless steel cover
- Reflectors high purity anodised aluminium that can be rotated to allow accurate aiming
- Narrow symmetric or asymmetric light distributions
- Gear tray and reflector assemblies installed after burying main housing
- IP67 ingress protection
- Supplied without lamp



WETM35N
and
WETMDL

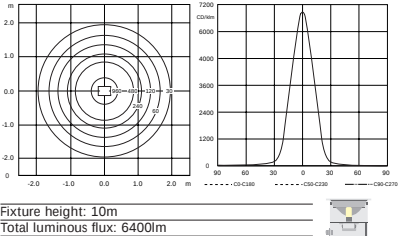


WETM35A



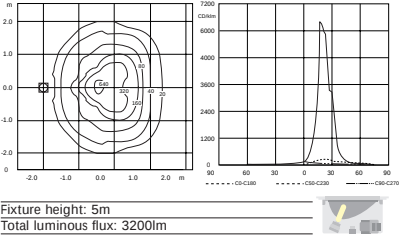
Marine

1x70W HQI or CDM-T NARROW BEAM
WETL70N



Marine

1x35W HQI or CDM-T ASYMMETRIC BEAM
WETS35A



GLASS SURFACE TEMP	
CDM-T	TEMP °C
35W	125°C
70W	138°C
150W	157°C

Marine

ORDER CODES

IP67 EXTERIOR WATERPROOF UPLIGHTER

LARGE HOUSING	MEDIUM HOUSING	SHALLOW HOUSING	BEAM	SUPPLIED LESS LAMP
–	WETM35N	WETS35N	Narrow symmetric	1 x 35W CDM-T
–	WETM35A	WETS35A	Asymmetric	
WETL70N	WETM70N	–	Narrow symmetric	1 x 70 W HQI or CDM-T
–	WETM70A	–	Asymmetric	
WETL150N	–	–	Narrow symmetric	1 x 150W CDM-T

OPTIONS Order separately

WETL4000KG	WETM4000KG	WETM4000KG	Cover glass for 4000Kg compressive load
–	WETMEL	–	Adjustable ellipsoid lens
–	WETMDL	WETMDL	Diffusing glass lens

Note: Positioning the luminaire must take into account the high surface temperatures at the centre of the glass

To specify state:

Buried uplighter with large <290mm depth, medium <204mm depth, small <128mm depth stainless steel housing. Asymmetric/narrow symmetric distribution. Removable integral gear tray assembly, 35/70/150W CDM-T/HQI-T lamp. Cast aluminium frame. IP67 – as Whitecroft Lighting MARINE.