

Mary

LED Garden Floodlight with Earth Spike



Flexible and dynamic, Mary loves to communicate with others

- Reflector for a sharp, defined light beam
- Complete product with earth spike
- Compatible with THORNeco cable system
- Adaptor with open leads included
- High corrosion resistance (C4) and water ingress protection



Sealed to IP66
for exterior
applications



IK08 rated
impact
resistance



50 000 hours
lifetime



Connection
cable with
integrated
waterstop



Compatible
with THORNeco
cable system

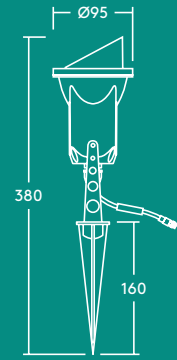
Ideal for...



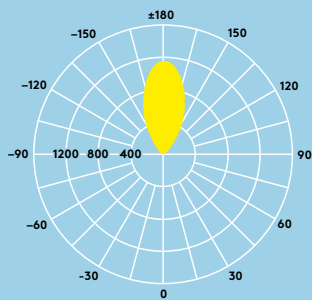
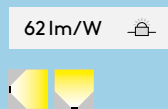
Building
facades



Gardens



Lighting distribution



Mary 500lm

cd/klm ULOR: 100 %
DLOR: 0 %
LOR: 100 %

Light source information

- 500lm (8W), 62lm/W
- 3000K
- Lifetime: 50 000 hours rated life (@ L80, Ta 25°C)
- CRI 80

Specification

- Class I electrical
- IP66
- IK08
- Ambient operating temperature: -20 to +50°C

Installation/Mounting

- Earth spike included
- Pre-wired with mains cable and adapter with open leads (1.5mm²)
- H07RN-F connection cable
- Salt resistant according to corrosion class C4

Material/Finish

Body: aluminium die-cast (RAL 9005)
Screws: stainless steel AISI 316 with GEOMET® 500 coating
Front cover: clear glass

Ordering guide

Description	Wt (kg)	SAP Code
MARY GARDEN SPOT IP66 500 830	0.75	96633583
Accessories:		
ECO PIR SENSOR	0.36	96633592
ECO PC SENSOR	0.36	96634061

Compatible THORNeco cable system



MAINS ADAPTOR - 96633588
Connects luminaires of THORNeco cable system to mains (one side: Conny connector, other side: Female)

EXTERNAL INTEGRATOR 96633589
Connects luminaires of other suppliers to the THORNeco cable system (one side: Male, other side: Conny connector)



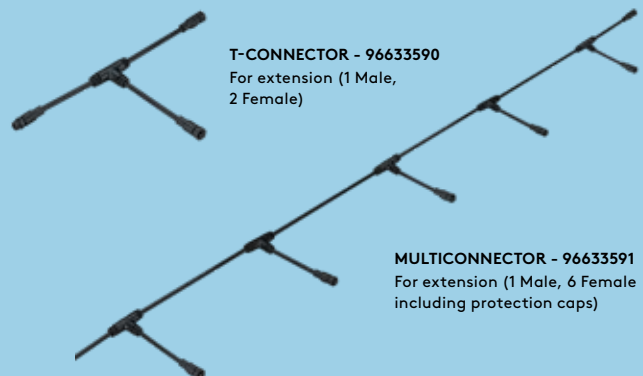
EXTENSION CABLE

1m – 96633584 5m – 96633586
2m – 96633585 10m – 96633587

With Male/Female connector in different lengths (1m, 2m, 5m, 10m)



CONNY IP68 CONNECTOR 96632722



T-CONNECTOR - 96633590
For extension (1 Male, 2 Female)

MULTICONNECTOR - 96633591
For extension (1 Male, 6 Female including protection caps)