



FLOODLIGHTS & SPOTLIGHTS

MICRO SPOTLIGHT
TYCO 10 & 12
TYCO 20 & 21





MICRO SPOTLIGHT

The Micro Spotlight is a small exceptionally robust extra low-voltage luminaire that is designed to produce gentle diffused illumination for architectural features and landscaping elements. Manufactured in Australia from inert cast bronze, this luminaire has an IP68 rating. Narrow or broad light distributions are available to suit installation requirements. Softer illumination can be achieved using an optional secondary diffusing lens.

FEATURES

- Inert and corrosion resistant cast bronze body, powder coated
- Trim – powder coated bronze
- Lens – impact resistant clear safety glass
- Distribution – dependent on MR-16 lamp used
- Coloured MR-16 lamps available on request
- Coloured filters optional
- Other standard colours include silver and white, additional colours available on request.

PRODUCT CODES

Micro Spotlight supplied without lamp or remote transformer

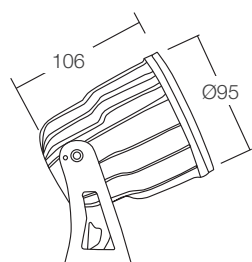
Code	Wattage	Lamp Type	Distribution	Finish	Lens
202605	Up to 50	MR-16	Based on MR-16 type	Black	Diffuse
202645	Up to 50	MR-16	Based on MR-16 type	Black	Clear

Code	Accessories
-	Colour Filter Options    



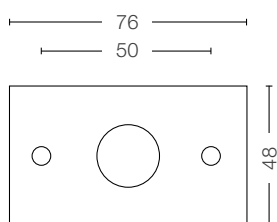
MICRO SPOTLIGHT

DIMENSIONS Measurements mm

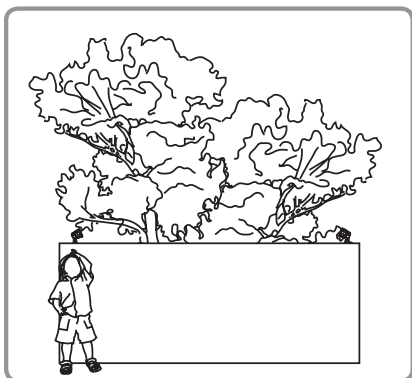


Ø20 Mounting Hole

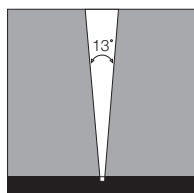
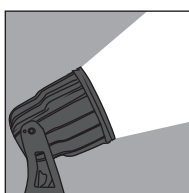
BASE VIEW



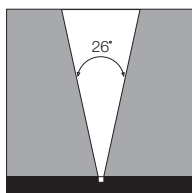
INSTALLATION & SCALE



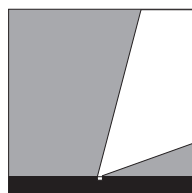
VISUALISATION



NARROW BEAM



MEDIUM BEAM



WIDE BEAM



IP68



3.0m

Class III



1.7 kg

SpectraTM
Lighting



TYCO 10



TYCO 12

TYCO 10 & 12

The Tyco 10 & 12 Series is a range of compact spotlights featuring a dichroic reflector light source.

The Tyco 10 is for floor, wall or ceiling mounts. The Tyco 12 comes complete with an extension arm for wall mounting. An extra low voltage version or a mains voltage version (ie, with integral control gear) is available in either the Tyco 10 or Tyco 12 type.

These IP66 rated luminaires can be used indoors and are also well suited for harsh environments or integration into prestigious projects for highlighting architectural details or creating dramatic effects as well as highlighting landscape features.

FEATURES

- Die-cast aluminium body, pre-treated and powder coated for durability
- Lens - impact resistant clear glass
- Distribution - dependent on MR-16 lamp used
- Stainless steel fixings
- Wired for individual or in-series connections
- Black (RAL9005) version available on request.

PRODUCT CODES

Tyco 10 (with 194mm arm) supplied complete with lamp and electronic control gear

Code	Wattage	Lamp Type	Beam	Finish	Control Gear Type
223505	Up to 50	MR-16	Based on MR-16 type	RAL 9006 Alum. Grey	Remote
223535	Up to 50	MR-16	Based on MR-16 type	RAL 9006 Alum. Grey	Integral

Tyco 12 (with 650mm arm) supplied complete with lamp and electronic control gear

Code	Wattage	Lamp Type	Beam	Finish	Control Gear Type
223605	Up to 50	MR-16	Based on MR-16 type	RAL 9006 Alum. Grey	Remote
223635	Up to 50	MR-16	Based on MR-16 type	RAL 9006 Alum. Grey	Integral

Code	Accessories
223698	a) Light Hood

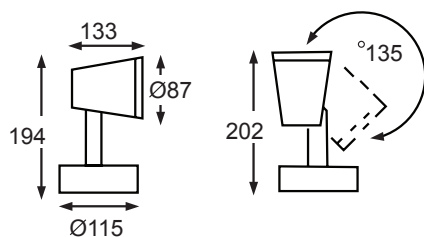


a)

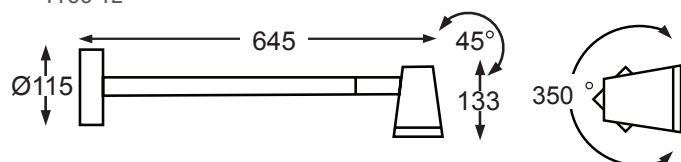


DIMENSIONS Measurements mm

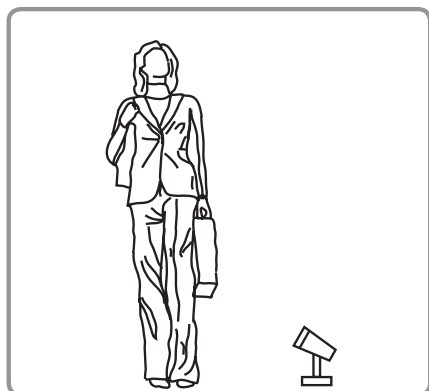
TYCO 10



TYCO 12



INSTALLATION & SCALE



IP66



Class II



IK 07
2J



SpectraTM
Lighting



TYCO 20



TYCO 21

TYCO 20 & 21

The Tyco 20 and 21 Series is a range of compact spotlights which deliver high performance lighting utilising metal halide technology. All versions feature metal halide technology.

The Tyco 20 comes with integral electronic control gear while the Tyco 21 comes with remote electronic control gear. These IP66 rated luminaires are well suited for either harsh environments or for integration into prestigious projects for highlighting architectural details or creating dramatic effects as well as highlighting landscape features. A large number of versions are available with different wattage lamps and a choice of light distributions.

FEATURES

- Body, frame and wiring/gear box in chromate pre-treated corrosion resistant die-cast aluminium finished polyester RAL9006
- High purity aluminium anodised and polished reflector, available in wide, medium and narrow beam distribution
- Lens-toughened safety glass
- Control gear available as integral (TYCO 20) or remote box supplied complete with cable in length of 20m (TYCO 21)
- Anti ageing silicone gasket
- M16x1.5 for 5-10mm cables
- Stainless steel external screws.

PRODUCT CODES

Tyco 20 supplied complete with lamp and integral ferromagnetic control gear

Code	Wattage	Lamp Type	Beam	Finish	Control Gear Type
223715	35	MH	Narrow	RAL 9006 Alum. Grey	Integral
223825	70	MH	Narrow	RAL 9006 Alum. Grey	Integral
223949	150	MH	Narrow	RAL 9006 Alum. Grey	Integral
223745	35	MH	Medium	RAL 9006 Alum. Grey	Integral
223865	70	MH	Medium	RAL 9006 Alum. Grey	Integral
223989	150	MH	Medium	RAL 9006 Alum. Grey	Integral
223775	35	MH	Wide	RAL 9006 Alum. Grey	Integral
223905	70	MH	Wide	RAL 9006 Alum. Grey	Integral
224029	150	MH	Wide	RAL 9006 Alum. Grey	Integral

Tyco 21 supplied complete with lamp and remote ferromagnetic gear

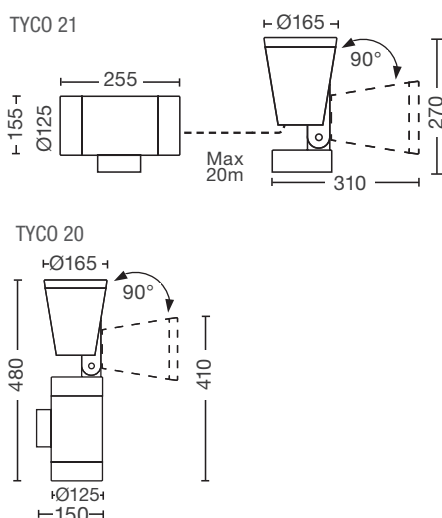
Code	Wattage	Lamp Type	Beam	Finish	Control Gear Type
224395	70	MH	Narrow	RAL 9006 Alum. Grey	Remote
224515	150	MH	Narrow	RAL 9006 Alum. Grey	Remote
224415	70	MH	Medium	RAL 9006 Alum. Grey	Remote
224545	150	MH	Medium	RAL 9006 Alum. Grey	Remote
224357	35	MH	Wide	RAL 9006 Alum. Grey	Remote
224465	70	MH	Wide	RAL 9006 Alum. Grey	Remote
224575	150	MH	Wide	RAL 9006 Alum. Grey	Remote

Code	Accessories
224682	a) Light Hood - RAL 9006 Alum. Grey
224687	b) Circular Louvre - RAL 9006 Alum. Grey
224697	c) Soft Diffusion Glass Lens
224699	d) Prismatic Glass Lens (Suitable for 70W max.)
224692	e) Pole Clamp - RAL 9006 Alum. Grey

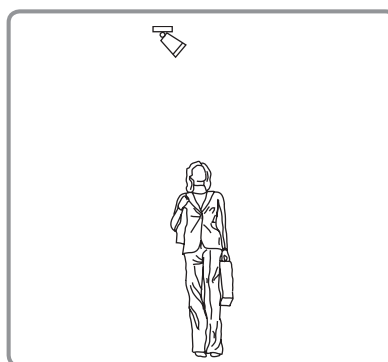




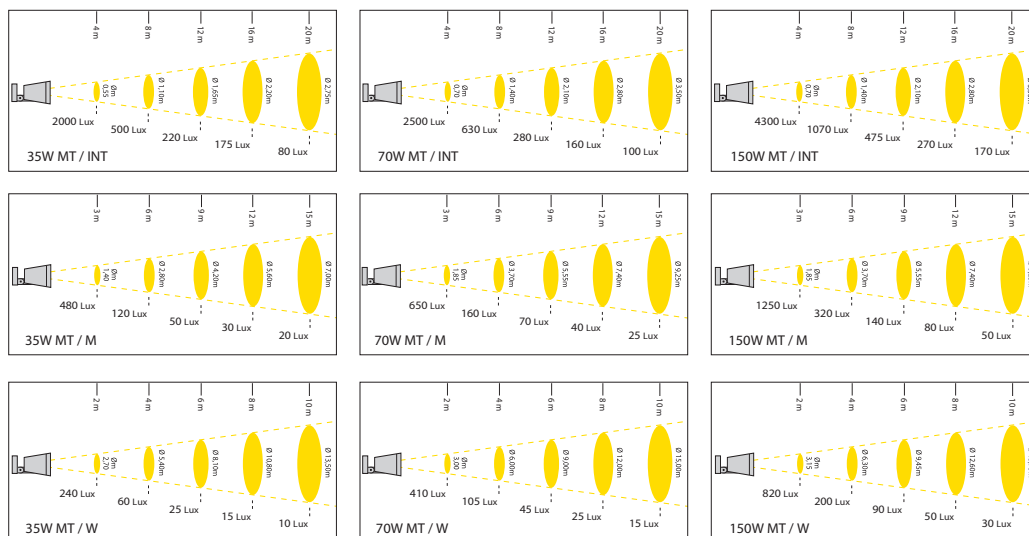
DIMENSIONS Measurements mm



INSTALLATION & SCALE



VISUALISATION



IP66



Class I



5.5 kg max.

IK 08 6J



SpectraTM
Lighting