

Floodlight

For low voltage

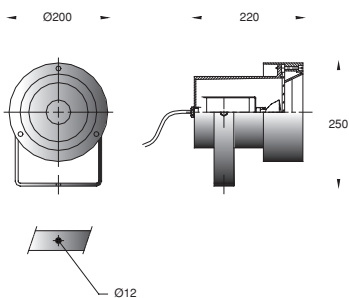
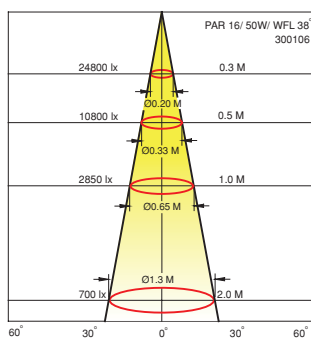
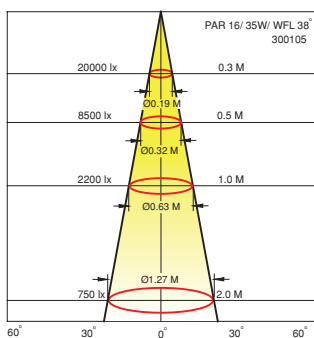
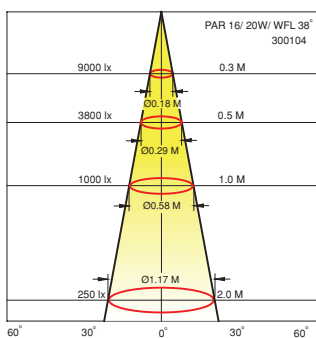
IP55 Dustproof and Jetproof conforming to DIN, VDE, IEC.
Class I.

Corrosion resistant die cast aluminium alloy body and frame. Thermal shock resistant safety glass. Weatherproof and durable silicone rubber gasket. M20x1.5 cable entry diameter 7.5 to 13.5 mm. Transformer unit by **Vinic** are integrated with electronic gear unit and incorporated in the body. This advantage of improved development can access the main voltage of 230V AC, 50Hz directly into the unit without installing the remote transformer for low voltage application. Protection **Class I** is maintained.

Colour : Ultraviolet stabilized polyester powder coat finish in Black RAL 9005. Other colour are available upon consultation.

Accessories

Ground spike -----> See page 81



Beam angle 10°/ 30°

Model	Socket	Power	SP/ WFL (cd)
300101	MR11-35 mm.	GZ4 : 10W	- / 300
300102	MR11-35 mm.	GZ4 : 20W	3200/ 500
300103	MR11-35 mm.	GZ4 : 35W	5400/ 900

Beam angle 10°/ 38°/ 60°

Model	Socket	Power	SP/FL/WFL (cd)
300104	MR16-51 mm.	GX5.3 : 20W	6000/1000/450
300105	MR16-51 mm.	GX5.3 : 35W	12500/4400/2200
300106	MR16-51 mm.	GX5.3 : 50W	15000/5700/2850