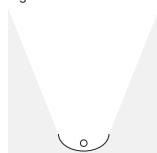




- Niso floodlight range is a solution to atmospheric agents
- Ideal for major outdoor applications especially in installations where corrosion from sea agents are a problem
- The body is made in thermoplastic material with a 99.9% pure aluminium reflector and tempered glass screen resistant to drastic temperature changes.
- Fitting is sealed by means of a silicon foam seal
- Stainless steel bracket with an angle gradient indicating device
- Includes stainless steel screws, IP66 polyamide cable gland - PG 9 (cable diam. 5-8mm) PG 11 (cable diam. 9-11mm), nylon strain relief 15%
- Top clips hold the glass allowing for easy maintenance while safety glass is retained to the housing by means of bottom hinges (fig.1)
- Symmetrical reflector (fig.2)
- Can be installed on normally flammable surfaces
- Class 2
- IP 66

Fig. 1

Fig. 2

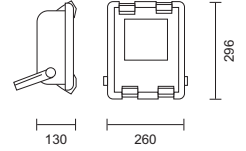
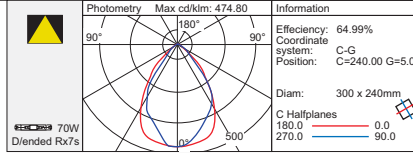




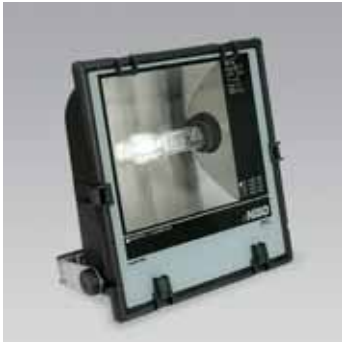
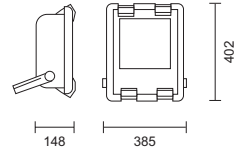
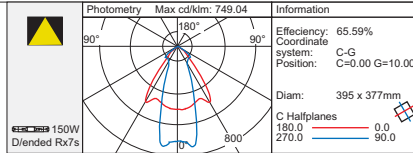
Black



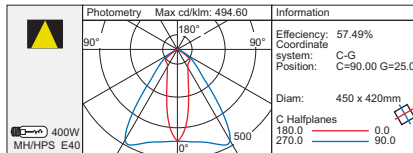
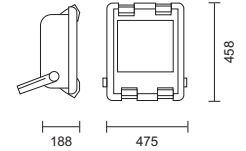
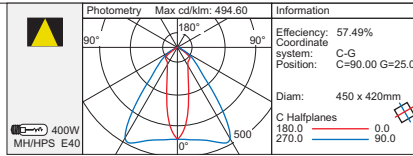
code lamp details
PBT 3 metal halide
4621.1 70W 230V Rx7s
 3.9 kg/s



code lamp details
PBT 2 metal halide
4622.1 150W 230V Rx7s
 7.3 kg/s



code lamp details
PBT 1 metal halide + hps
4623.2 400W 230V E40
4623.3 250W 230V E40
 10.0 kg/s - MH
 11.7 kg/s - HPS



code lamp details
Compact fluorescent
4621.2 2 x 26W 230V G24d-3

