

Power supply

- MAX 240V 50/60Hz

Input power

300VA

Lamp

- Halogen M38 300W
 - Connection GY9.5
 - Colour temperature 2,900 K
 - Luminous flux (120V) 5,500 lm
 - Luminous flux (230V) 5,000 lm
 - Mean life 2,000 h

Optical unit

- Base in die-cast aluminium.
- Twin lens condenser.
- Spherical reflector with a high luminous efficiency.

Lens units

- Standard: 1:2,4/100 mm (30,9°)
- Optional: 1:2,8/45 mm multi-lens (64,2°)
- Optional: 1:2,8/60 mm multi-lens (45,8°)
- Optional: 1:2,8/85 mm multi-lens (34,4°)
- Optional: 1:2,8/120 mm multi-lens (24,1°)
- Optional: 1:3,5/150 mm multi-lens (19,5°)
- Optional: 1:4/165 mm (17,2°)
- Optional: 1:4,4/200 mm (14,3°)
- Optional: 1:3,5/70÷120 mm zoom (39,5°÷22,9°)

Body

- In die-cast and extruded aluminium.
- Epoxy powder painting.

Mounting

- Bracket in steel painted with epoxy powders.
- Three installation positions with a step of 25 mm (0.98°).
- Bracket adjustable on 120°.

Working position

Operation in any position.

Weights and dimensions

Weight: 2,3 kg (5 lbs 1 ozs).

