

## Electrical

- Standard 230V, 50/60Hz power supply (others available on request)
- Lamp-holder type GX 9.5
- 2m power supply cable (plug available on request)
- Strain relief cable clamp entry into light housing
- Silent fan

## Safety

- Automatic power cut-out by bipolar microswitch on opening the lamp-tray
- Safety thermostat for power cut-out
- Filter-frame locking system
- Compliance to CE EN 60598-2-17 standards

## Optical

- 3 tempered lens condenser system: diameters 68, 90, 90mm
- Standard objective 23°, diameters 90mm
- Wide-beam objective 37°, diameters 90mm
- Long-throw objective 14°, diameters 110mm
- 4 removable shaping shutters mounted between plates specially treated with an anti-abrasive surface
- 18-leaf iris diaphragm with black-out
- Spherical reflector in 99.99% polished and treated aluminium

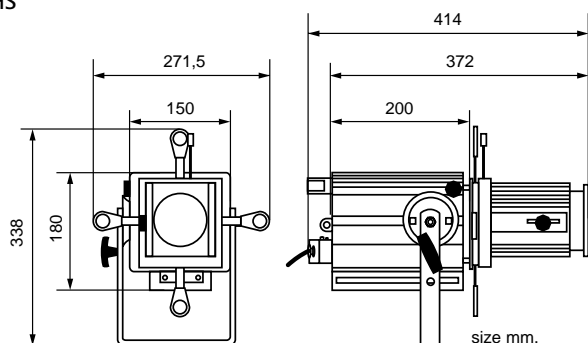
## Mechanical

- Die-cast extruded aluminium housing
- External black anti-scratch Epoxy Resin paint
- Black optical internal paint to give no light reflection and high-temperature resistance
- Labyrinth ventilation to avoid spill light

## Operational

- M size gobo holder slots
- Lamp-tray hinged to the housing and completely removable for easy maintenance
- Yoke with 10mm diameter hole, reversible and sliding into extruded rails to allow installation, focusing and balancing of the accessories
- Heat insulated knobs and handles
- Optimum working distance 5 to 15m
- Rotating front head, removable and interchangeable with various focal-length optics

PICCOLO HS



Net weight Kg 6.6  
Gross weight Kg 7.4  
Box volume m<sup>3</sup> 0.032

## Information for ordering accessories and different versions

## Code

- Piccolo HS with iris diaphragm with black-out and standard objective

PIC HS

### Accessories

- Folding telescopic stand
- DIN / 10MA spigot adaptor
- Colour filter frame
- Manual colour changer (6 colours)
- Motorised colour wheel
- Gobo-holder for M size gobos
- Wide-beam objective 37°
- Long-throw objective 14°
- Special effects projection conversion kit (see single-effects technical data sheet)
- Set of wheels with brake for use with stand

BS  
DIN P 10  
TC PIC  
CMA PIC N  
RM PIC  
PGM 100  
OLARPI  
OSTRPI  
TEPI  
RF

Note: Some accessories may require special settings for mounting onto the long-throw objective (please specify before ordering).

### Options

- 100-120V lamp version

on request

## Lamps

## Theatre (3050 °K)

## Film/TV (3200 °K)

Type / Order code	T21	T19	CP 67	CP70
Power (W)	650	1000	650	1000
Lampholder	GX9.5	GX9.5	GX9.5	GX9.5
Light-centre/base distance (mm)	55	55	55	55
Luminous flux (Lumen)	13000	21500	16500	25000
Life time (hours)	900	750	400	240
Colour temperature (°K)	3050	3050	3200	3200
Supply voltage (V)	230	230	230	230
Nominal current (Amp.)	2.8	4.3	2.8	4.3