

## Technical features

### Electrical

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

### Safety

- Safety mesh
- Filter-frame locking system
- Compliance to CE EN 60598-2-17 standards

### Optical

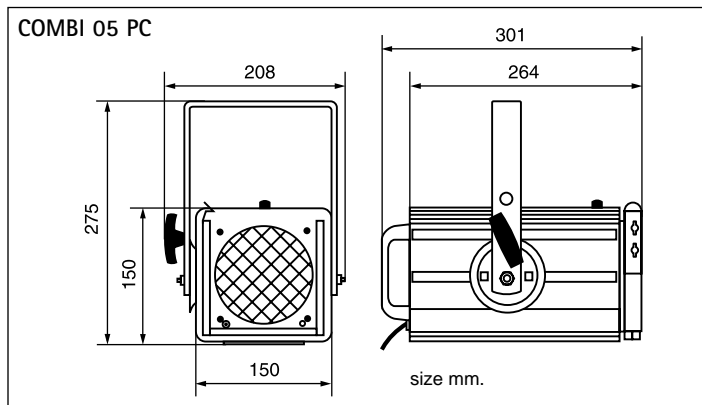
- Spherical reflector in 99.99% polished and treated aluminium: 70mm diameter
- 110mm diameter borosilicate lens mounted onto extended holders to allow ventilation

### Mechanical

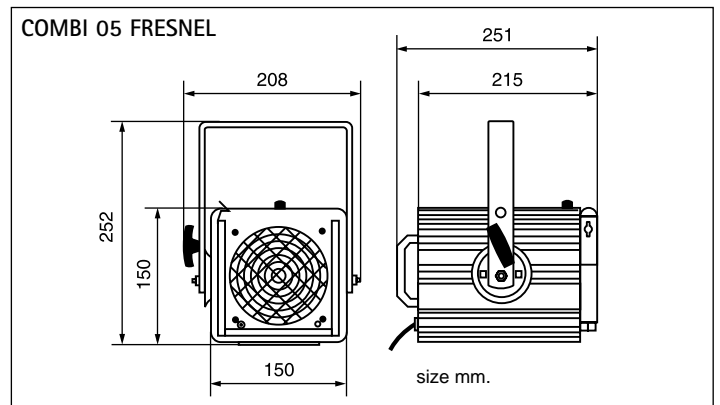
- Extruded aluminium and steel housing
- Black Epoxy Resin paint
- Labyrinth ventilation to avoid spill light

### Operational

- Access for lamp maintenance from top removable cover
- Yoke with 10mm diameter hole, adjustable height, reversible and sliding into extruded rails to balance accessories and for use in any position
- Heat insulated knobs and handles
- Focus adjustment by an endless screw mechanism operated by rear knob



Net weight Kg 3.7 – Gross weight Kg 4.0 – Box volume m<sup>3</sup> 0.017



Net weight Kg 3.0 – Gross weight Kg 3.4 – Box volume m<sup>3</sup> 0.017

### Information for ordering accessories and different versions

### Code

- Combi 05 PC with safety net COM 05 PC
- Combi 05 Fresnel with safety net COM 05 F

#### Accessories

- Colour filter frame TC S05
- 4-door rotatable barndoors PL 4 S05
- Safety bond FUNE
- Theatre C-hook in black painted steel for 30 to 50mm diameter tubes GAC
- TV C-hook in die-cast aluminium (PIVOT DIN adaptor required) A8
- 29mm / M10 spigot adapter PIVOT DIN
- Aluminium clamp for 50mm diameter tubes HC / 500
- Superclamp CLAMP
- Colour changing scroller, DMX 512 or 0/10V controlled on request

#### Options

- Clear lens for Combi 05 PC on request
- 100-120V lamp version on request

### Lamps

### Long life (2950 °K)

### Theatre (3050 °K)

### Film/TV (3200 °K)

Type / Order code	M 38	M 40	T 18	T26	CP 81	CP 82	CP 89
Power (W)	300	500	500	650	300	500	650
Lampholder	GY 9.5	GY 9.5	GY 9.5	GY 9.5	GY 9.5	GY 9.5	GY 9.5
Light-centre/base lamp distance (mm)	46.5	46.5	46.5	46.5	46.5	46.5	46.5
Luminous flux (Lumen)	5200	10000	11000	14500	7800	13500	17500
Life time (hours)	2000	2000	360	600	180	180	180
Colour temperature (°K)	2950	2950	3050	3050	3200	3200	3200
Supply voltage (V)	230	230	230	230	230	230	230
Nominal current (Amp.)	1.3	2.17	2.17	2.8	1.3	2.17	2.8