


COLOUR TEMP. (K)		LAMP (W)	VOLTAGE (V)
3400	FLOOD	250	230 240
TUNGSTEN		HALOGEN	AVAILABLE

## Minipinza 250 W Photoflood

This small Minipinza is a 250 W floodlight, open-face, tungsten floodlight.

It provides extremely soft, wide and even illumination particularly suitable for photographic sets and architectural applications.



### Main Features

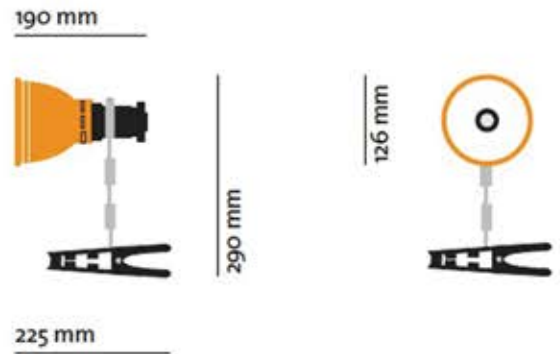
- Very strong and lightweight aluminium housing
- Inner housing silver painted to provide a high degree of reflectivity
- Silicone cable for high flexibility and to avoid fire risk
- Top quality switch with very high number of on/off cycles
- Indestructible flexible arm for great versatility and ease of installation
- For architectural applications, it is possible to use long lamp life E27 type
- **Designed and manufactured in ITALY**

### Ordering Codes

RC 51 - Minipinza 250 W photoflood

RC 51B - Minipinza 250 W photoflood black

- Aluminium housing
- High-temperature painting
- Inner silver painting
- Clamp and flexible arm mounting
- 3.5 m VDE fire resistant silicone cable, 3 x 1.5 mm<sup>2</sup> section
- In-line 10 A switch protected by high-impact-proof housing
- High-impact-proof lamp socket housing
- Supply voltage 230 – 240 V
- Lamp base E27 screw type
- Colour temperature 3400 K
- IP 20
- CE compliant
- Weight 0.9 kg
- Packing dimensions 270 mm x 210 mm x 170 mm



## Lamps\*

BASE E27 - 3400 K

CODE	WATT	ANSI	LIF
RC 51	250-230 V	-	-



PH PF207 - DR. FISHER incandescent lamp, 250 W 230 V E27  
\*not included

## Accessories



**RC 52C/R**  
Four-leaf barndoor  
with safety mesh  
and gel clips 260 g



**RC 3200**  
Bar supporting  
clamps 50 cm  
550 g



**RC 211B**  
Aluminium  
stand, 3 risers,  
78/240 cm, 16  
mm spigot,  
black, 5 kg load



**RC 212B**  
Aluminium  
stand, 3 risers,  
90/280 cm, 16  
mm spigot,  
black, 5 kg load

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