







M6 MALE THREAD ARCHITECTURAL SUPPORT

18th Edition Amendment 2:2022 compliant.

Versatile architectural attachment, manufactured from bright nickel-plated brass, designed for static lightweight fixtures or fittings with an M6 female thread or through hole. Ideal for installing into lighting or signage. Attachment can be screwed into a threaded fixing or directly into a fixture.

AVAILABILITY

Product code: ACMGM6S

Safe working load (SWL): 15 kg.

The range consists of a predetermined length of wire from 1 to 3 metres.

Each wire support comes complete with the desired fixing end, length of wire required and an M6 male-threaded architectural support (M5 available on request).

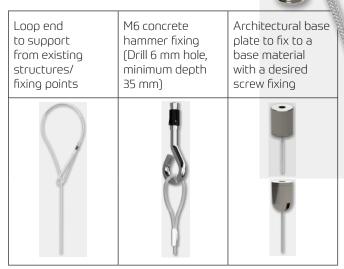
FEATURES AND BENEFITS

- Allows for one single suspension point from the ceiling.
- Fully lockable plunger for safety and security.
- Side exit for main vertical support which allows for height adjustment at service level.
- Can be supplied with a variety of ceiling fixings.
- Available in kit format lengths from 1-3 metres.

WIRE

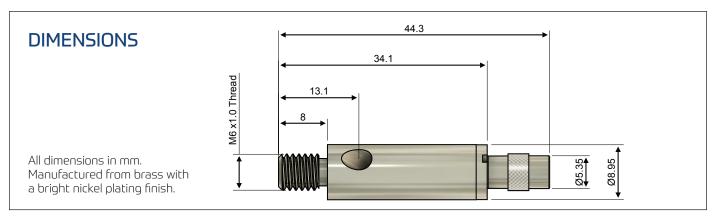
Galvanised mild steel electro-galvanised wire rope, 1960 N/mm² grade, 7×7 IWRC construction, manufactured to BS EN 12385.

AVAILABLE END FIXING OPTIONS



INSTALLATION

- 1. Fully screw male thread clockwise into female thread or pass male thread into a "through hole" and use integral nut and washer to lock into place.
- 2. Unscrew lockable plunger anti-clockwise allowing it to actuate, do not unscrew fully.
- 3. Feed vertical wire support through the top of the plunger until it appears at the side exit.
- 4. Pull wire through the side exit allowing an adequate tail.
- 5. Screw the lockable plunger clockwise to lock-off device.
- 6. Once secure, exit tail can be trimmed to 25 mm minimum.





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