ARCHITECTURAL SUSPENSION SYSTEMS





DOMED CEILING ATTACHMENT WITH SLOT

18th Edition Amendment 2:2022 compliant

Architectural ceiling attachment, manufactured from bright nickel-plated brass, with integral slot – designed to provide a sleek, aesthetic fastening to the soffit whilst offering low visual impact.

The attachment can be fitted directly to a ceiling or mounted to a fixture and used in conjunction with the Zip-Clip range of architectural supports to build a complete wire rope suspension system.

AVAILABILITY

Product code: ACSLOT

Safe working load (SWL): 15 kg.

The two-part attachment consists of a male externally threaded base plate and an internally threaded dome cover to encapsulate a wire support stop end.

Slot in the dome cover allows rotation of the wire rope through an angle of up to 60 degrees (maximum).

Note: Fixings are not supplied. Suitability of the fixing is the responsibility of the installing contractor.

WIRE

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

INSTALLATION

- 1. Disassemble the base plate by turning anti-clockwise.
- 2. Fix base plate to ceiling using desired fixing:
 - Concrete screw
 - Plug and screw
 - Wood screw
- 3. Ensure wire rope is correctly set inside the dome cover.
- 4. Screw the dome cover onto the base plate by turning clockwise.
- 5. Ensure the dome cover is secured.

Base plate and dome cover marry together to form one complete fitting with the same diameter.









