

Product datasheet:

Suitable for wall/board thickness:

Suitable for number of device inserts: 0

Mounting switching equipment:

With screws: No

Number of non-adjustable device fixing lugs:

Number of adjustable device fixing lugs:

Housing feed-through by break-out opening: No

Housing feed-through by seal membrane: No

Housing feed-through by nozzle: No

Housing feed-through by step membrane: No

Suitable for tube diameter: 16/19 mm

Suitable for cable diameter: 8.000 - 12.000 mm

Pipe locking: No

Pipe locking optional: No

Inlet from the rear: No

Number of inlets: 12

Number of included spouts: 0

Material: Plastic

Halogen free: No

Surface protection: Untreated

Colour: Red

Degree of protection (IP): IP20

Degree of protection (NEMA):

Cover model: None

Transparent cover: No

Cover attachment: Screwed

Sealable: No

Circuit integrity: E60

With screening: No

Airtight: No

Max. conductor cross section: 6 mm²

Number of poles of the clamp: 0

Clamp position fixed: No

Luminaire hook mounting: No

Nozzle: Tunnel branch pipe

Special application: Fire protection

With partition panel:

Compliant with BS 4662:

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The junction boxes for hollow ceilings can be used in any situation in the hollow ceiling structure. In rachel wood ceilings (eg. 18 mm and 22 mm) and metal Metal Stud ceilings (eg. 27 mm). Suitable for ceiling panel thicknesses of eg 9.5 mm, 12.5 mm and 25 mm. Applicable in standard and fire-resistant ceiling structures. The round shape of the junction boxes is easily applied in the ceiling plate when drilling the correct hole diameter (Ø 76 mm). The ceiling junction boxes are equipped with 12 combi-inlets. Suitable for 16 mm or 19 mm conduits and cable (via cable strain relief, Art. No. AT1062). The junction boxes can be performed pluggable with WINSTA RD connectors.