

Product datasheet:

New Record

- 60 minutes fire-resistant
- Applicable in hollow ceiling constructions.
- Suitable for rachel ceilings and metal stud ceilings.
- Connectors from Wago-Winsta RD
- Equipped with 1x power supply (male black), 1x switch (female brown), 1x light point forwarding (female white), 1x light point on central box cover.



Article number: **AT1303**

EAN: 8712259343389

Dimensions / Form

Product Ø: 79 mm

Installation opening (wall/ceiling) Ø: 76 mm

Connections / Entries

Number of entries: 12

For conduit Ø: 19 mm

Electrical Properties

Number of outputs: 2

Circuit: 1-pole 2-fold

ETIM Product classification:

Box/housing for built-in mounting in the wall/ceiling

Mounting method: Hollow ceiling

Shape: Round

Construction type: Central conduit box

Model: Single

Provided with revolving ring: No

Couplable: No

Equipped with: Other

Diameter: 76 mm

Length:

Width:

Depth:

Inner depth: 77 mm

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:

Product datasheet:

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:	
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:	Mounting cover
Transparent cover:	No
Cover attachment:	Screwed
Sealable:	No
Circuit integrity:	E60
With screening:	No
Airtight:	No
Max. conductor cross section:	2,5 mm ²
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:	