

## New Record

**CHS75-E0-BW, enkelpolige schakeling, brandwerend**

- 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 on central box cover.

|                                   |                     |
|-----------------------------------|---------------------|
| <b>Article no:</b>                | <b>AT1251</b>       |
| EAN:                              | 8712259342887       |
| Amount Packaging                  | 1 st.               |
| Ø circular saw                    | 76 mm               |
| Outer size                        | 79 mm               |
| Switched                          | 1-pole              |
| Mounting method                   | Hollow ceiling      |
| Degree of protection (IP)         | IP20                |
| Material                          | Plastic             |
| Width                             | 76 mm               |
| Length                            | 76 mm               |
| Diameter                          | 76 mm               |
| Halogen free                      | Yes                 |
| Colour                            | Red                 |
| Model                             | Single              |
| Surface protection                | Untreated           |
| Cover model                       | Mounting cover      |
| Inner depth                       | 77 mm               |
| Degree of protection (NEMA)       | -                   |
| Circuit integrity                 | E60                 |
| Equipped with                     | Other               |
| Shape                             | Round               |
| Depth                             | 77 - 77 mm          |
| Pipe locking                      | No                  |
| Construction type                 | Central conduit box |
| Number of inlets                  | 12                  |
| Air tight                         | No                  |
| For tube diameter                 | 16/19 mm            |
| Max. conductor cross section      | 2.5 mm <sup>2</sup> |
| Inlet from the rear               | No                  |
| Transparent cover                 | No                  |
| Cover attachment                  | Screwed             |
| Sealable                          | No                  |
| With screening                    | No                  |
| Provided with revolving ring      | No                  |
| Couplable                         | No                  |
| For number of electric fittings   |                     |
| Suitable for wall/board thickness | 20 - 25 mm          |
| Mounting switching equipment      | Screwing            |
| 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                 |
| Pipe locking optional                       | No                 |
| Number of included spouts                   |                    |
| Number of poles of the clamp                |                    |
| Clamp position fixed                        | No                 |
| Luminaire hook mounting                     | Yes                |
| Nozzle                                      | Tunnel branch pipe |
| Special application                         | Fire protection    |
| With partition panel                        | No                 |
| Compliant with BS 4662                      | No                 |

Installeren RD is een stekerbaar installatiesysteem gebaseerd op voorbedrade centraaldozen of kabeldozen in combinatie met prefab gemonteerd schakelmateriaal en een stekerbare groepenkast. Deze onderdelen worden met soepele kabels met ronde connectoren aangesloten. De installatietijd wordt daardoor sterk bekort, en faalkosten worden tot een minimum beperkt. 100% Installeren is een samenwerkingsverband van Gira, Jung, PEHA, WAGO en Attema.