

Detector Base Series XP95

ASA-45681-210

- **Suitable for automatic detectors in ADM loop technology with Apollo/Discovery protocol**
- **Screw terminals for secure connection of multiple wires**
- **Easy addressing by means of code card**
- **Mechanical theft protection can be activated**



Description

The Detector Base ASA-45681-210 is designed to accommodate intelligent fire detectors Series XP95 and Discovery for use in ADM loops with Apollo/Discovery protocol. Due to its robust multi-wire screw terminals, the detectors can be wired with ease, thus achieving a secure and durable connection. The base also provides a possibility for the easy connection of remote indicators.

The detector address is selected by means of a code

card in the detector base. Therefore the detector can be changed without additional tools.

The base is designed for surface mounting in dry rooms. For special applications a range of accessories (for moist room, false ceiling or flush installation) is available.

A mechanical theft protection of the detector can optionally be activated at the detector base.

Specifications

Ambient temperature	-20°C to +60°C (no condensation or icing)
Relative humidity	10 – 95% (no condensation)
Dimensions ø × H	100 × 15 (mm)
Colour	white
Weight	50g
Order number	246025
Order name	Detector Base/Anal./Apo ASA-45681-210