

Moisture-Proof Detector Mounting Base B-IP (technical data brief)



The B-IP mounting base has a molded plastic enclosure that enables the use of detectors in environments with high humidity and minimizes the effect of condensation on them.

The B-IP mounting base enclosure has two plastic cable glands for a conduit connection and one molded-in center for starting drill a hole if an additional connection is desired.

The B-IP mounting base enables easy installation of point smoke and heat detectors. The detector head is fixed on the base due to bayonet joints.

Note: The base is provided with PG7 or PG9 cable glands depending on the applied cable diameter (to be specified while ordering).

Technical Data

Dimensions, mm	150 L x 136 W x 52 H
Weight (with the sealing ring and 2 cable glands)	≤ 125 g
Terminal protection rating	IP 54

Features

- For use in high humidity environments
- Two PG7 or PG9 cable glands
- Bayonet joints enable easy fitting
- Terminals for a remote indicator
- Detector locking mechanism
- No integrated electronics

Detectors covered

Smoke detectors without SCI	NS 260, WS 260, TS 260
Smoke detectors with SCI	NS 261, WS 261, TS 261
Heat detectors without SCI	NT 260, WT 260, TT 260
Heat detectors with SCI	NT 261, WS 260, TS 260

