



## EBD-ENCIP1 Surface Mounted Enclosure

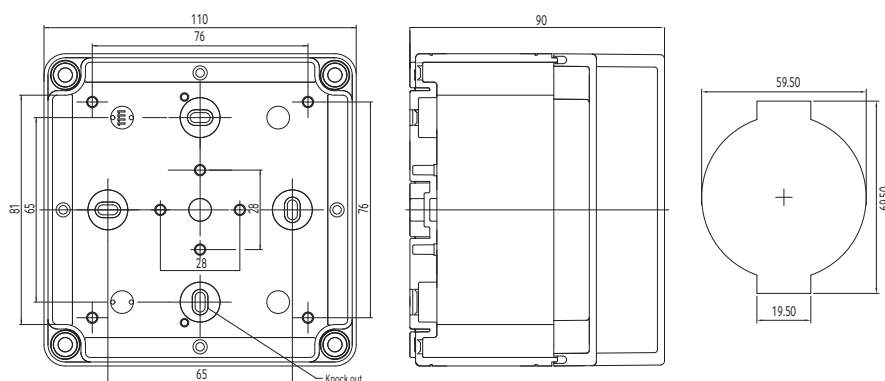
The EBD-ENCIP1 is an IP65 rated enclosure designed to be used as a surface mounted option for detectors.

Features include an IP65 gland enclosure and flame retardant polycarbonate material. The EBD-ENCIP1 is supplied with a pre-drilled 64mm hole adapted to accept many of the CP Electronics detector range.

EBD-ENCIP1 can be mounted in cold storage areas to temperatures to -30°C. The fully sealed cover will create an excellent water and dust protected enclosure in hazardous areas.

The EBD-ENCIP1 is supplied with fibreglass reinforced retaining screws which are simple to fit and lock the enclosure.

### Dimensions

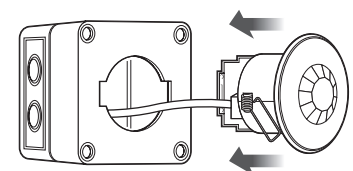


### Key Features

- IP65 gland enclosure
- Pre-drilled 64mm hole
- 110 x 110 x 90mm
- M20 knock outs
- Large cavity for wiring
- Impact resistant




### Environmental Data

<b>Temperature range</b>	-30°C to 50°C
<b>Material (casing)</b>	Cover, base – Polystyrene Screw – Polyimide 6
<b>Impact Rating</b>	IK07
<b>IP Rating</b>	IP65



#### PLEASE NOTE:

Pull out spring tab, rotate spring arm as shown insert into aperture and rotate for location

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