

# Conduit box - BWP-100

Interactive fire detection systems  
Product datasheet

## Features

- Designed to protect the connections to detectors in humid environments
- Easy to mount

## Description

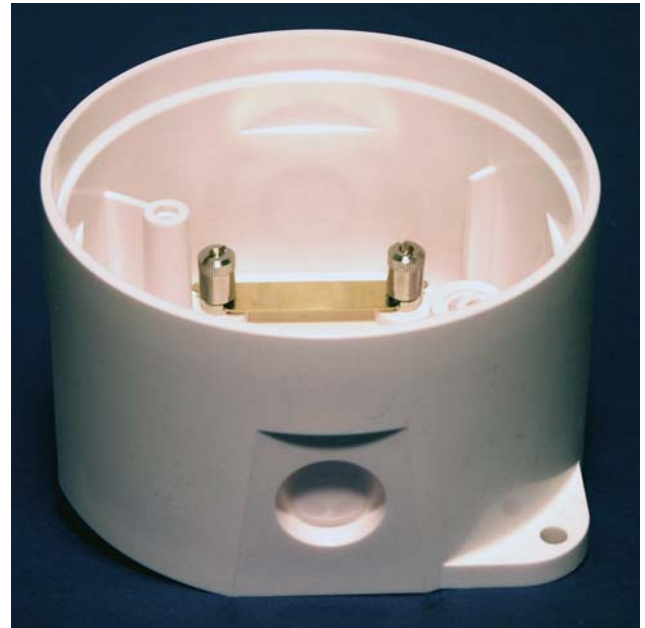
BWP-100 is a conduit box for installation of detectors in environments that may be humid/wet. The conduit box is designed for use with Autronica's interactive fire detection systems, to make the detector terminals dust and jet proof.

BWP-100 is suitable for use in environments such as engine rooms, workshops, storerooms, etc.

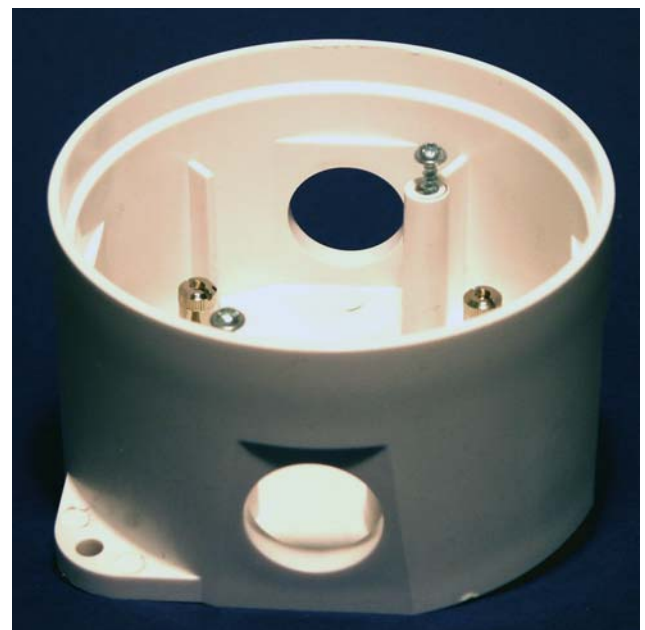
Terminals for screens are available in the box. Standard detector base BWA-100 is used for connecting and mounting the detector head.

## Versions

- BWP-100/20 Standard version, four knockouts for mounting of M20 cable glands. Two cable glands are included with the unit
- BWP-100/25 Offshore version, four holes,  $\varnothing 25$ , for mounting of glands or blanks (not included with the unit)



BWP-100/20

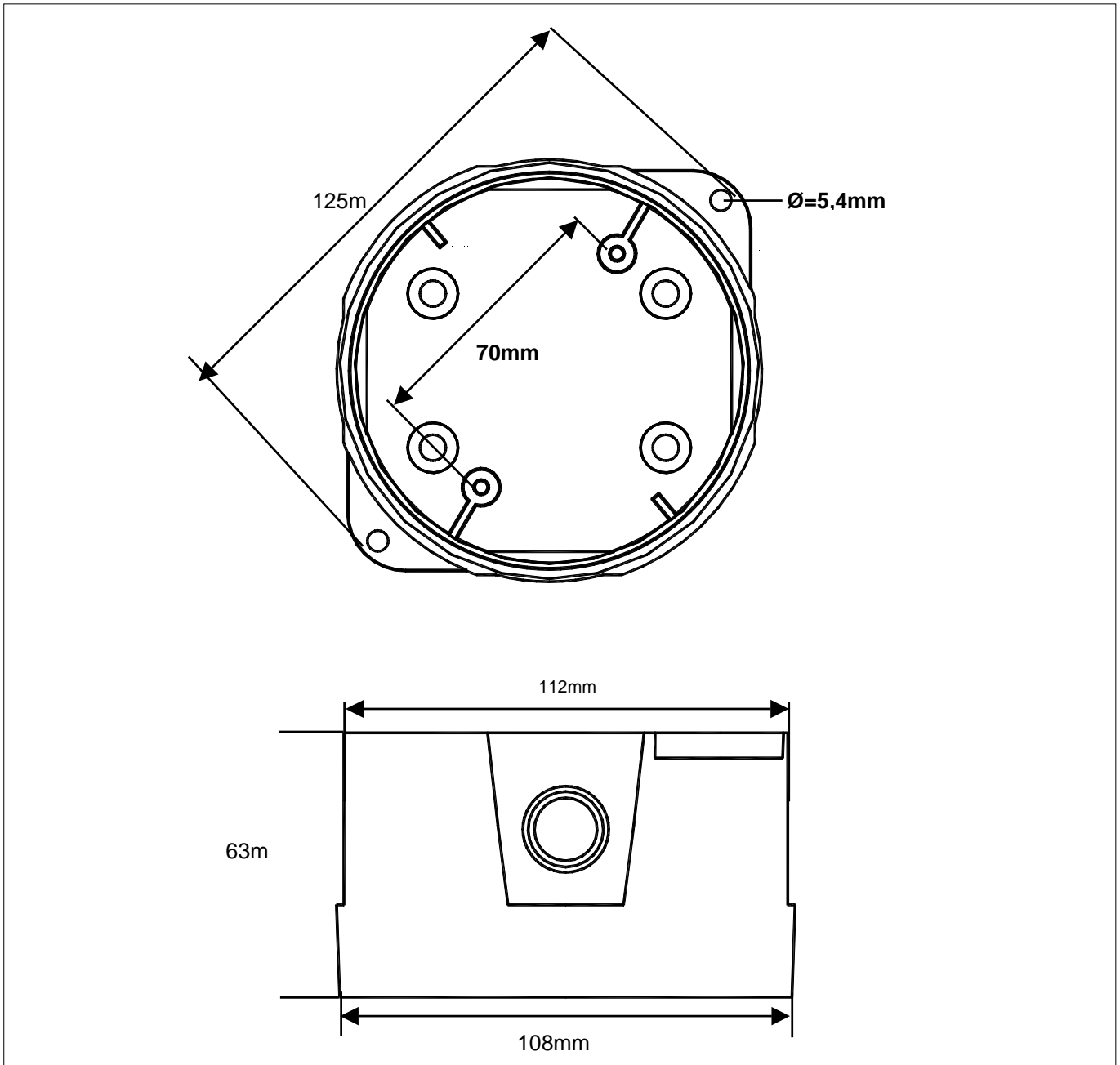


BWP-100/25

Technical specifications	
Weight	182g
Material	Self-extinguishing polycarbonate
Colour	Light grey
Degree of protection	IP55 (IEC 529) with detector
Maintenance	None

Part number	Description
116-BWP-100/20	Conduit box (Standard version)
116-BWP-100/25	Conduit box (Offshore version)

**Dimensions**



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