

Handheld Programming Unit

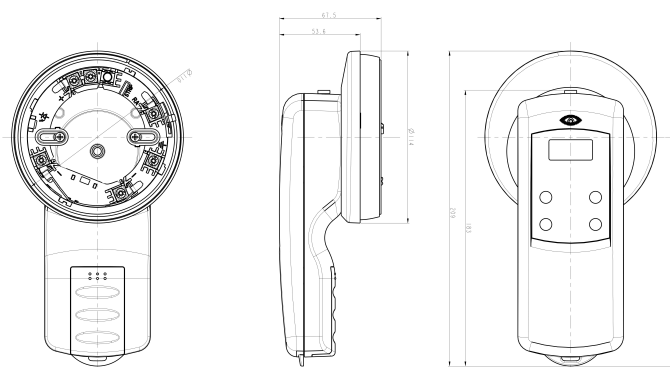
The handheld programming unit allows you to set and read all the programmable variables from the device range including the loop address. It also enables you to read the analogue value from a device or change the heat detector setting from rate of rise to high temperature.

When used with the connection lead you can program/read in information from call points and sounders add loop addresses or program one of the sounder's 32 operating modes.



Features

- Easy to use
- Clear device display
- Auto shut-off to save battery
- Displays the sensor analogue values
- Includes the programming cables for backwards compatibility.



Specification

Power supply battery specifications	6LR61 type (9V)
Dimensions	88mm x 88mm x 61mm
Operating temperature range (no icing)	-10°C to +55°C
Maximum humidity (no condensing)	95% RH
Weight	200g

Order Codes and Options

Axis-PU:	Handheld Programming Unit
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