Axis EN

Programming Unit

Device for the manual addressing of Axis intelligent products - detectors, modules, call points and sounders.

Powered by a 9V battery 6LR61 (not supplied).

Provides indication of device parameters including contamination level of the optical detector chamber, analogue values, production date and others.



Features

- Menu driven hand held programming tool for AV devices.
- Detectors are directly mounted on the 20-VPU1000-ADV for manual addressing.
- Modules, call point and sounders are addressed via a plug in cable.

Specification

Power Supply	9v battery 6LR61
Humidity (non condensing)	95% RH
Operating Temperature Range	-30°C / +70°C
Weight grams	200

Order Codes and Options

20-VPU1000-ADV:	AV Programming Unit

Advanced, The Bridges, Balliol Business Park, Newcastle upon Tyne, NE12 8EW, UK T: +44 (0)345 894 7000 E: enquiries@advancedco.com
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As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.

Advanced

Axis EN

Deep Base Housing

The UA-BCW-H65 deep base housing has been specially designed to assist the installer when mounting point detection devices into difficult and harsh environments.

Its integrated device cowl diverts excess water away from the detection device allowing the device to be mounted onto surfaces where higher than normal levels of condensation or moisture are present.

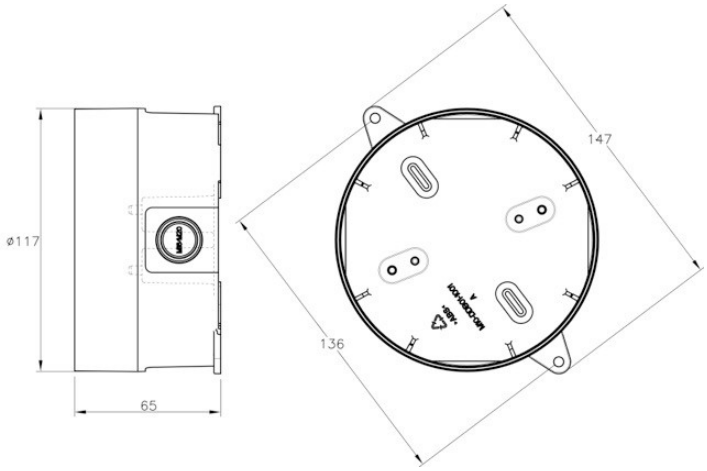
The unit has pre-formed conduit entry knockouts on four sides, allowing for simple and professional surface installation.

The unit is compatible with the entire Axis EN wired and wireless point detection range.



Features

- M16 and M20 pre-cut conduit and gland entry points to sides and base
- External removable fixing lugs allow base to be mounted while maintaining the maximum protection from water ingress
- Base design compatible with all Axis EN wired and wireless detectors
- Deep design directs condensation droplets from ceiling away from the detectors and provides additional protection against water and air movement
- Full screw-kit provided



Specification

Compatibility	All detectors in the current Axis EN wired and wireless range
Dimensions	117 mm x 65 mm
Weight	87 g
Temperature range (no icing)	-10°C to +55°C
Maximum humidity (non condensing)	95% RH
Conduit entry size	4 no. x 16 mm - 20 mm

Order Codes and Options

UA-BCW-H65:	Conduit Base Housing

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