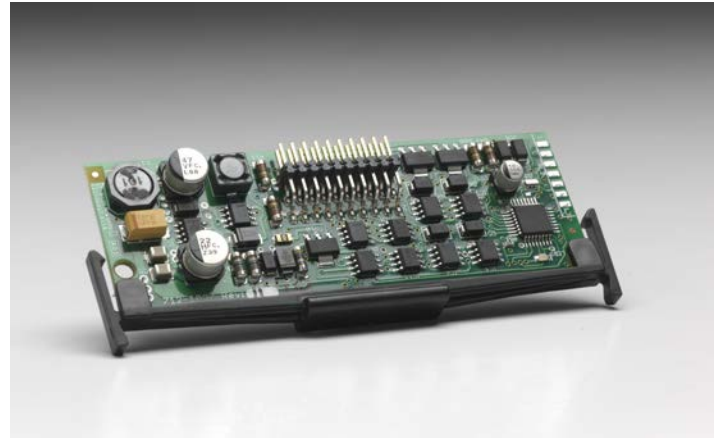


Loop Driver Cards

The Loop Driver Card is designed for use with the MxPro 5 range of analogue addressable panels. It provides control and connection to detector loops.

The Loop Driver Card Mxp-568 can be used with Apollo, Hochiki or Argus Vega protocols.

The Loop Driver Card Mxp-567 can be used with the Nittan protocol.



Features

- Use with MxPro 5 analogue addressable panels
- Mxp-568 is compatible with Apollo, Hochiki and Argus Vega protocols
- Mxp-567 is compatible with Nittan protocol

Specification

Power Supply	24V DC
Protocols	Apollo XP95, Discovery, Soteria / Hochiki ESP / Argus Vega / Nittan Evolution
Devices per Loop (maximum)	<p>Apollo (Soteria) 254 detector/call points per loop</p> <p>Apollo (XP95 & Discovery) 126 detector/call points per loop</p> <p>Hochiki 127 detector/call points per loop</p> <p>Argus 240 detector/call points per loop</p> <p>Nittan 249 detector/call points per loop</p>
Loop Current	500 mA max

Order Codes and Options

MXP-568	Loop Driver Card - Apollo (XP95, Discovery, CoreProtocol), Hochiki ESP and Argus Vega
MXP-567	Loop Driver Card - Nittan

[Check if this document is up to date](#) | [Give us feedback](#)

Advanced, The Bridges, Balliol Business Park, Newcastle upon Tyne, NE12 8EW, UK T: +44 (0)345 894 7000, E: enquiries@advancedco.com, W: www.advancedco.com

As our policy is one of constant product improvement the right is therefore reserved to modify product specifications without prior notice.