

ENACC-PRG-INT

Optional iCANnet Programming Port for EN Series Controllers

Key Features

- Can be installed in any EN Series Pre-populated hardwired controller as well as EN1-14 and EN3-42 empty enclosures
- Provides connection to the internal panel network for programming and maintenance
- Supplied with RJ12 interconnecting lead
- CE & UKCA compliant to all relevant standards
- Designed and manufactured to ISO9001 standard

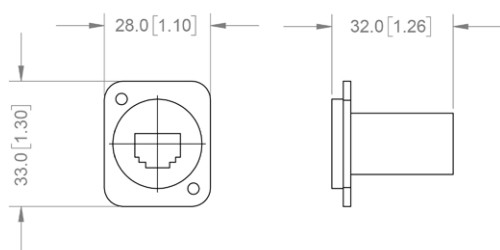
Environmental Data

Temperature Range: 0°C to +40°C

Humidity: 5 - 95% non condensing

Rating: IP20

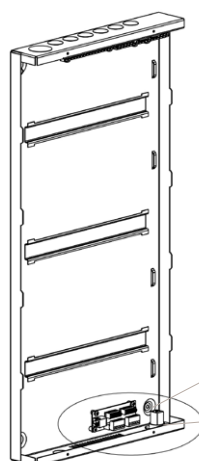
Dimensions (mm)



Overview

The optional RJ12 programming port can be installed to the underside of any EN Series controller*. It is then connected to the ENACC-LND-INT landing card via an RJ12 lead to provide external connection to the network for programming and maintenance.

*Not compatible with EN1-3 Enclosures.



Example location of ENACC-PRG-INT in an EN Series Enclosure

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ENACC-PRG-INT Rev1 0322

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