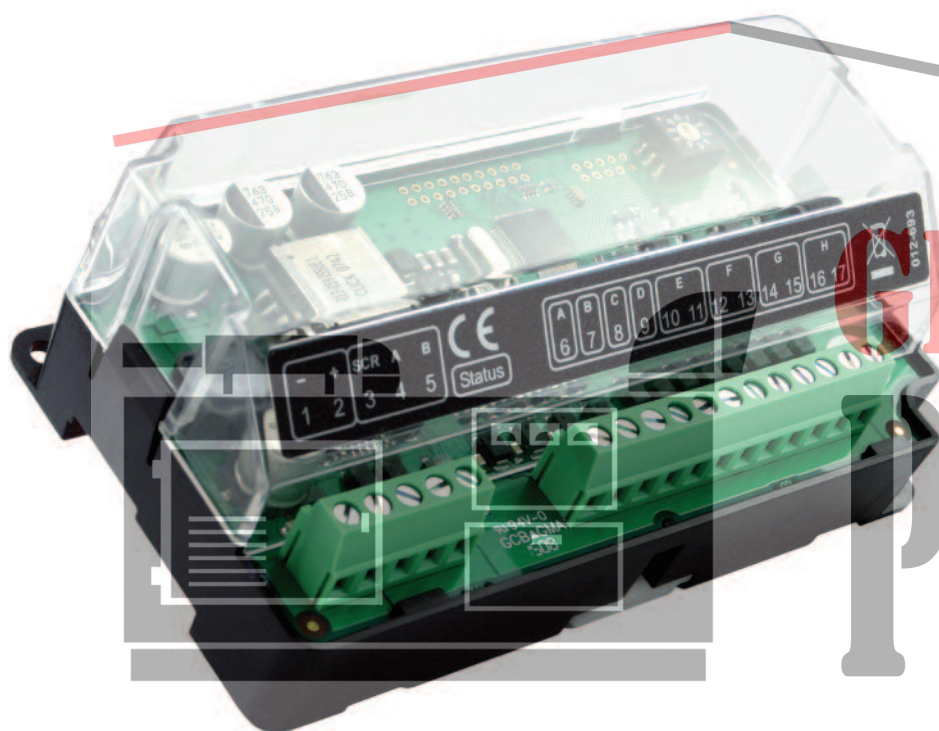


DSE2130

DSENET[®] INPUT EXPANSION MODULE



SPECIFICATION

DC SUPPLY
CONTINUOUS VOLTAGE RATING
8 V to 35 V Continuous

CRANKING DROPOUTS
Able to survive 0 V for 50 mS, providing supply was at least 10 V before dropout and supply recovers to 5 V. This is achieved without the need for internal batteries. LEDs and backlight will not be maintained during cranking.

MAXIMUM OPERATING CURRENT
200 mA at 12 V, 100 mA at 24 V

MAXIMUM STANDBY CURRENT
120 mA at 12 V, 60 mA at 24 V

DIMENSIONS
OVERALL
134 mm x 76 mm x 49 mm
5.3" x 3" x 1.9"

KEY FEATURES

- Power On/Link Lost LED
- 4 Modules can be connected to 1 host controller at a time
- Can provide up to 32 additional inputs
- Works up to 1.2 km (0.75 miles) from the host module
- Terminal strip connection for quick and easy set-up

ID SWITCH

The rotary ID switch is used to select the address of the DSE2130 expansion module, as the host control module is capable of working with up to four DSE2130 expansion modules at the same time.

RELATED MATERIALS

TITLE
DSE2130 Installation Instructions
DSE2130 Operator Manual

PART NO'S
053-033
057-082

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