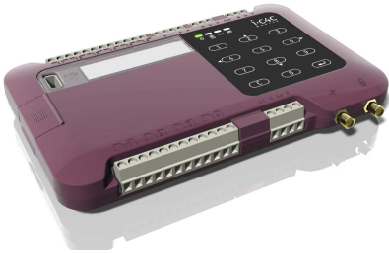


i·C4C

PRODUCTSHEET



i-C4C

The i-C4C is a new generation of load limiter which integrates the most advanced technology in order to cope with the most complex applications. Fully digital, it has the advantage of being easy to install, to configure and to use. i-C4C includes a lot of features which allows to cover a wide range of applications.

ELECTRICAL

Load cell inputs:	- through CAN interface
Digital inputs:	- 6 inputs for potential free contacts
Digital outputs:	- 4 change-over relays (max 230 Vac/3 A)
Analog inputs:	- 1 analog 0-10 V
Analog outputs:	- 1 analog 0-10 V
CAN interface:	- 2 CANOpen field bus modules
Operator interface:	- display, keypad (master model only)
USB interface	- backup, update firmware and configuration
Supply	- 12 Vdc \pm 10%
	- optional 100-240 Vac 50/60 Hz \pm 10%

MECHANICAL

Mounting:	- DIN-rail 35 mm
Dimensions:	- 182x109x27 mm (width x height x depth)
Temperature:	- operating: -10°C till +60°C
	- storage: -40°C till + 85°C
Weight:	- 0,5 kg