

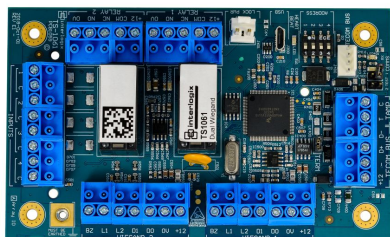
DATASHEET

CDC-2DWIF

CDC 2 door Wiegand interface with 2 relays and 4 inputs (board only) for CDC4 range

MAIN FEATURES

- CDC 2 door Wiegand interface with 2 relays and 4 inputs (board only) for CDC4 range



TECHNICAL SPECIFICATIONS

Power supply

Operating voltage	9.5 - 14.4 Vdc
Current consumption	73 (nom) - 450 mA (max)

Inputs / outputs

Inputs	Door position, Request to exit
Outputs	Aux relay - Form C, switches up to 1A @ 30 VDC

Physical characteristics

Physical dimensions	128 x 78 x 21 mm
Net weight	255 g

Environmental characteristics

Reader operating-transmitting frequency	---
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Other characteristics

Max. reader distance to panel	1.5 km from control panel
Addressing type	DIP Switches
Reader type	Interface
Interface	ATS RS-485, Wiegand
Connector type	Terminal Strip
Compliance	CE