

3U CompactPCI Serial 2-Port CAN from PEAK module

cPCI-A3CAN

Datasheet


cPCI-A3CAN

Features

- Follow PICMG® CompactPCI® Serial design guide
- CompactPCI® Serial, 3U 4HP
- 2x D-Sub CAN ports in front panel
- Operating temperature: -40°C to +85°C
- Designed to meet EN50155 standards

Specifications

Interface	CAN	2x D-Sub CAN ports via PCAN-MINIPcie FD dual/four channel module Complies with CAN specification 2.0 A/B and FD
	Form Factor	3U 4HP CPCI-S.0 standard, with P1, P3 & P4 to rear.
Power	Power Input	12V +/- 10% Max
	Power Consumption	TBC Watt
Mechanical	Dimensions	3U 1-slot 4HP 100 x 160 x 20.32 mm (L x W x H)
	Net Weight	0.26kg
Environment & Certification	Operating Temperature	-40°C ~ 85° with min. 15CFM airflow
	Humidity operating	15% to 90% relative humidity (non-condensing)
	EMC	EN55032/35 UKCA/CE FCC Part 15B CLASS A (=Europe EMI)
	Environmental	RoHS 2.0 & REACH

Ordering Information

cPCI-A3CAN	3U CompactPCI Serial CAN port card, 2x D-sub CAN port.
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Recommended CPU Board

cPCI-A3525	3U CompactPCI Serial 9th Gen Intel Xeon®/Core™ i7 Processor Blade
cPCI-A3535	3U CompactPCI Serial Intel® Xeon® W Processor Blade

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