PPC-5015-AU12-DVG-OTC5015-026-AF-AD00-2902180-00

Industrial automation components

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Manufacturer	Phoenix Contact
Catalog number	ppc-5015-au12-dvg-otc5015-026-af-ad00-2902180-00
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Processor	Intel® Celeron® M MHz
RAM	2 GB DDR
Storage	100 GB 2.5" HDD
Display	15" TFT inch
Resolution	1024 x 768 pixels
Touch Screen	Resistive industrial touch screen
IP Rating (Front)	IP65
IP Rating (Back)	IP20
Operating Temperature (Min)	5 °C
Operating Temperature (Max)	40 °C
Storage Temperature (Min)	-20 °C
Storage Temperature (Max)	60 °C

Description

The Phoenix Contact PPC 5015 AU12 is a versatile Panel PC designed for industrial automation applications. Featuring a 15-inch TFT display with a resolution of 1024 x 768 pixels, it offers clear and precise visuals.

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The device operates on an Intel® Celeron® M processor, with options ranging from 800 MHz to 1 GHz, ensuring efficient performance for various tasks. Configurable with up to 2 GB DDR RAM and a 2.5" HDD with a minimum capacity of 100 GB, it provides ample memory and storage for demanding applications.

The PPC 5015 AU12 is equipped with a resistive industrial touch screen, facilitating intuitive user interaction. Its robust design includes an IP65-rated front panel and an IP20-rated rear panel, ensuring durability in industrial environments.

The device supports ambient temperatures from 5°C to 40°C during operation and can withstand storage and transport temperatures between -20°C and 60°C. With a permissible humidity range of 10% to 85% (non-condensing), it is suitable for various industrial settings.

The PPC 5015 AU12 is designed for installation in a front plate, with external dimensions of 390 mm in width, 312 mm in height, and 75 mm in depth. This configuration allows for flexible integration into existing systems.