

Everon™ Copper Datacom IP67/65 Outlet for LANscape® jacks with 2x S250 Cat.6 RJ45 Jacks

CORNING

Part Number:
CAXISD-U0201-C001

The Everon™ Copper Datacom Industrial IP67/65 outlet with integrated cable guide and cable strain relief is suitable for the installation of two jacks with LANscape® footprint. The surface-mount housing can be used for installing RJ-45 Industrial Ethernet connections in areas with extreme environmental conditions as a result of temperature, dust, moisture or hose water.

Features and Benefits

Robust protection of RJ45 connections from mechanical damage and hose water even when unconnected, thanks to automatic shutters (IP67/65 protection rating)

For use directly in the production environment of the automobile industry, food industry, and other areas of industry that require IP67 protection rating and prefer to use PROFINet®-compliant cabling (PROFINet is the Industrial Ethernet standard for automation technology)

Areas with extra high security requirements with regard to access protection

RJ45 cabling in warehouses and centres for transport and logistics that utilise PROFINet-compliant connections to guarantee compatibility with the entire system and meet high security requirements

PROFINet-compliant RJ45 interface based on a push-pull interface makes it easy to integrate in a PROFINet-based control and automation environment

Fully compatible with HARTING PushPull (recommended by the PROFINet user organisation PNO)

Space-saving push-pull mating pattern makes it incredibly easy to handle IP67/65 push-pull RJ45 connectors (even when wearing gloves)

Two-port design of FutureCom Industrial outlet allows maintenance and diagnostics to be performed during operation



FutureCom™ IP67/65 Outlet, 2 ports, white

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Specifications

Design

Colour	White, RAL 9010
Number of ports	2

General Specifications

Dust protection	Yes
Environment	Industrial
Category	6
Halogen-free	Yes

Ordering Information

Product Number	CAXISD-U0201-C001
EAN Code	4042673197638
Weight	400 g
Units per delivery	1/1

Standards

RoHS	Free of hazardous substances according to RoHS 2011/65/EU
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