

DATASHEET

Consolidation Point Box, for 12x Keystones



General data

Description

Consolidation Points (CPs) are stationary distribution points, collecting points, for a flexible management of the structured cabling in buildings or in the industrial environments.

For many public buildings, especially in open-plan offices, the concept of Consolidation Points are an ideal solution for the connection of workstations. With the help of collecting points office infrastructure can be used much more flexible compared with traditional installation. This has a significant effect to cut costs. The CP concept is a very efficient solution for office and industry, which provides future security and reliability.

Application area of Consolidation Point CP-Boxes:

Double floors
Underfloor system
Intermediate ceiling

Specifications:

Robust steel case with hinged cover and cable strain relief
Suitable for installation of 4, 8, 12 or 24 keystone modules from the EFB portfolio.
The part which is accessible for the patch cord is hinged and can be opened tool-free with the quick lock.
The cable entry for the installed keystone modules is secured against access with a screwed cover. Both cable entries are protected against dust by using foam.
Separate grounding bolt
Protection class IP20
Black powder coating

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Dimensions:

ET-25172: 115mm x 265mm x 43mm
 ET-25172.1: 230mm x 265mm x 43mm
 ET-25172.2: 388mm x 265mm x 43mm
 ET-25172.3: 490mm x 265mm x 43mm

Technical properties

Colour coding	False
Degree of protection	IP20
Duct installation	False
Floor box/sub-floor mounted	False
Flush-mounted installation/built-in installation	False
Material connector housing	Metal
Mechanical coding	False
Mounting method shielding connection	Screw
Outlet direction	Straight
Separate earthing connection	True
Separate strain relief	False
Shielded housing	True
Surface mounting	True
Type of fastening	Screwing
With dust cover	True
With label space	False

Available variants

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

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