

Article Overview

The Murrplastik KDL/C series and Canovate Inorax-AL IP54 rack cabinets provide high-density, IP54-rated cable management solutions for industrial and IT applications.

Murrplastik KDL/C Series

The KDL/C cable entry system is a split frame system designed for the insertion of pre-assembled cables into control panels or terminal boxes. Key features include:

- o IP54 protection, ensuring dust and splash water resistance.
- o High packing density, accommodating up to 48 pre-assembled cables.
- o Two-piece divisible frame for easy mounting from the front.
- o Integrated strain relief to secure cables and prevent damage.
- o UV-resistant and RoHS compliant, suitable for industrial environments.
- o Compatible with standard cut-outs for 24-, 16-, 10-, and 6-pin industrial connectors. This system is ideal for applications requiring quick installation and organized cable routing in control cabinets or enclosures (Murrplastik) .

Canovate Inorax-AL IP54 Rack Cabinet System

The Inorax-AL IP54 rack cabinet is designed for IT and telecom applications in harsh environments. Its features include:

- o IP54-rated protection against dust and water ingress.
- o Adjustable vertical 19" mounting rails, allowing flexible device installation.
- o Wide range of cable management accessories, supporting both copper and fiber cables.
- o High-density cable routing with integrated management options for 19" equipment.
- o Suitable for environments where robust protection and organized cabling are critical (Canovate) .

Summary

For high-density integrated cable management with IP54 protection, the Murrplastik KDL/C series is ideal for control panels and pre-terminated cables, while the Canovate Inorax-AL provides a full rack solution for IT and telecom setups. Both systems offer easy installation, strain relief, and modularity, ensuring efficient and protected cable management in demanding environments.



High-density integrated cable management frame IP54 available now

Speed up deployment time and maximize space with Belden's cable management options, designed to optimize cable bandwidth

Keep your data centers, intra-building thoroughways and telecommunication closets organized with these cable management options.

Split multi cable transit system for routing cables with connectors providing an IP54 / UL Type 12 rating. Routing, sealing and

Innovative solutions for industrial applications and IT infrastructure, from versatile electrical enclosures and server

KEL-FA | Split multi cable entry frames for cables with connectors, tool-free assembly / IP54 / UL Type 12
The KEL-FA range is a

The FieldSmart High Density Fiber Crossover Distribution System (FxHD) is the highest density fiber

The KDL/C cable entry system is used for inserting pre-assembled cables into a control panel. The KDL/C system is a split frame

HDMI (High-Definition Multimedia Interface) is a brand of proprietary digital interface used to transmit high

The split cable entry frame KEL 183 enables the user to route cables and tubes with a diameter of up to 75

Find out all of the information about the MURRPLASTIK SYSTEMTECHNIK product: IP54 cable entry

Audio reviews, science and engineering discussions.

Belden offers a portfolio of flexible, high-density racks cabinets and enclosures meet multiple unique needs including seismic

Our quietest IT Rack for deploying IT in non-dedicated spaces, now 2x stronger When there's no space, budget, or time to build a

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