



CCOVAL2

Article number: 151-01108



Images (3)

Features

- Connector easily installed by simply pushing into place
- Connection can be released (non-destructive)
- One fir tree foot part can be used for a variety of panel thicknesses
- Disc covers the hole to prevent dirt and water gaining access
- For twist protection: Variants with additional stick or for oval holes

Certifications & Approvals



Application

The connector clips used here have been designed for electronic cables and cable sets used in the automotive industry.



Base Data



Colour	Black (BK)
Fixation Method	Fir Tree for oval holes
GLOBAL PART DESCRIPTION	CCOVAL2-PA66HIRHS-BK
Pack Cont.	5000
Package Quantity per	carton

Product Dimensions



for Hole ∅ (FH)	6.2 x 12.2 mm, 6.5 x 12.5 mm, 6.5 x 13.0 mm, 7.0 x 12.0 mm
for Panel Thickness min - max	0.6 - 6 mm
Height (H)	20.35 mm
Height (H2)	12.88 mm
Length (L)	28.97 mm
Panel Thickness max.	0.6 - 6.0 mm
Width (W)	17.63 mm

Material and Specifications



ELV compliant (Article 4 - 2)	YES
Hazardous good	No
Material	Polyamide 6.6, high impact modified, heat stabilised (PA66HIRHS)
Operating Temperature - °C	-40 °C to +110 °C
Specifications	
UL Listed (US and Canada)	No
UL Recognized (US and Canada)	No

Logistics and Packaging



More Information



ETIM 5.0	EC000464
ETIM 6.0	EC000464
UNSPSC Key	39121702

Competences



Cable clips for edges: fasten cables without drilling

The EdgeClip is a cable-fastening solution that enables the flexible routing of wires, cable harnesses, conduits and pipes in a variety of industrial applications, including the automotive sector.

[Cable clips for edges >](#)

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Insulation
Cable Protection Systems
Electrical Installation
Identification Systems
Application Tooling
Connectivity

Competences

Cable Ties
Heat Shrink Tubing
Industrial Identification
and Self-Adhesive Labels
Cable Protection
Conduits
Electrical Installation
Electrical tape
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