LV Panel

SLV-C Series

aktif
ELEKTROTEKNİK

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SLV-C Series

Designed for demanding outdoor conditions, the cable distribution and protective cabinets are made of AlMg3 marine aluminium and galvanised steel sheeting.

SLV-Cseries is developed to provide effective protection to low-voltage and instrument centres. The robust structure consists of two main parts, the protective cabinet and the base, which are easily assembled and installed with screws, nuts, and rivets.

The protective cabinet is available in various sizes, and its fastening mechanism has been designed to allow for easy installation of the SLV-F series enclosure centre inside it. Depending on their size, the cabinets come equipped with either one or two doors. The doors have hinges, three-point locking, and a hold-open hook for locking the door open during operation.

Finish

Powder coating RAL7035

Standards

- EN 60529
- EN 62262
- IEC/EN 61439-5
- IEC/EN 62208

Dimensions

Width	400	600	850	1050	1350	1600	1900
Height	1120	1405	1685	1965			
Depth	360						
Base	300	700					

Electric Features

Nominal voltage U_n	Insulation voltage U_i	Nominal current I_n	Rated Short Time Withstand Current I_{cw}	Peak Value Of Withstand Current I_{pk}	Nominal frequency f	Arc Shortcircuit Strength
-	-	-	-	-	50 – 60Hz	-

Mechanic Features

Enclosure Class	Impact Strength (Outer/Inner)	Type of Subdivision	Material Strength of Doors
<-IP34D	IK10	-	2,5 mm

Materials

Frame	Insulating Flanges	Protective Screens
AlMg3	-	-

Doc. Nr: SLV-C-20260107/En Owing to periodical improvements of our products, the supplied products may differ in some details from the data stated in the prospectus material.
Published by Aktif Data, subject to alteration without notice. Design & Creation: Aktif / Photos: Aktif - Stock.xchng & Shutterstock, Published Date: 07.01.2026

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