



 PRODUCT-DETAILS

EPR-V316S

Primo db way, 690 mm x 350 mm x 90 mm,
Isolated (Class II), IP41



Product image
not available

General Information

Extended Product Type	EPR-V316S
Product ID	1SKR031601C0001
EAN	6221115065195
Catalog Description	Primo db way, 690 mm x 350 mm x 90 mm, Isolated (Class II), IP41
Long Description	Primo DB way type 16 Way without busbar, Surface, Plain door

Technical

Rated Current (I_n)	160 A
Number of Flange Openings	0
Number of Conduit Inlets	15
Cover Plate Type	Door
Mounting Type	Surface mounting
Door Type	Panel Door
Surface Finishing	Powder coating
Housing Material	Steel

Cover Style	Closed
RAL Number	RAL 7035 - Light Grey
Color	Grey

Material Compliance

RoHS Information	1SKC910044C0001
RoHS Status	Following EU Directive 2011/65/EU and Amendment 2015/863 July 22, 2019
RoHS Date	20240129
REACH Declaration	1SKC910035C0001
REACH Information	False - does not contain substances > 0.1 mass percentage
REACH Date	20240129
Conflict Minerals Reporting Template (CMRT)	9AKK108468A3363

Environmental

Degree of Protection	IP41
Protection Class	Isolated (Class II)

Dimensions

Product Net Width	350 mm
Product Net Height	690 mm
Product Net Depth / Length	90 mm
Built-In Depth (t ₂)	90 mm
Thickness	Cabinet Plate 1 mm Door Plate 1 mm

Certificates and Declarations

Declaration of Conformity - CE	1SKC100819C0001
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Installation

Instructions and Manuals	No document needed
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Popular Downloads

Data Sheet, Technical Information	No document needed
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Classifications

ETIM 8	EC000058 - Empty cabinet
ETIM 9	EC000058 - Empty cabinet
WEEE Category	Product Not in WEEE Scope

CN8

85.38.198

eClass

V11.0 : 27142408

Categories

Low Voltage Products and Systems → Enclosures → Sub Distribution Boards → Sub Distribution Boards → Primo



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