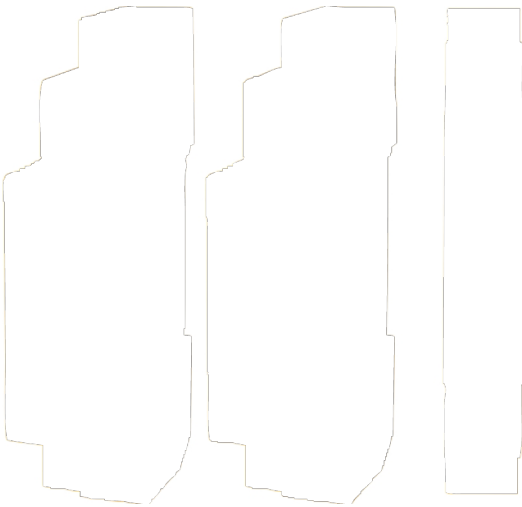


SURGE DIVERTER DIN RAIL DATALINE UL497B 24V DC

Power Distribution and Protection > Switchboard Monitoring > Surge Protection > Allen-Bradley Electrical Network
Surge Diverters > 4983-DD DIN Rail Dataline Surge Diverter



Representative Photo Only
(actual product may vary based on configuration selections)

4983 Surge and Filter Protection, Din Rail Mount, Dataline UL 497B, 24V DC, No Pole Configuration

- DIN Rail mount surge diverters for fast and easy installation
- Surge modules to suit all points of installation from the main board to the communications networks
- Panel mount surge filter option to filter out high frequency noise to prevent premature aging of equipment

SPECIFICATIONS	
Product Series	4983-DD Dataline Sirge Protectors
Component Type Surge Protection	Electrical Network Diverter
Un, Nominal Operational Voltage, DC	24 V DC
Uc, Continuous Operating Voltage, DC, Max	28 V DC
In, Discharge Current, (8/20) L-L, Nom	5 kA 8/20
Imax, Discharge Current, (8/20) L-L, Max	20 kA 8/20
Up, Voltage Protection Level	0.04 kV @In
Visual Indication	No Y/N
Mounting	DIN-35 Rail Mount
Colour, Body / Housing	Yellow colour
IP Rating	IP20
Tightening Torque, Nominal	0.5 Nm
Wire / Conductor Size (Min)	0.4 mm ² min
Wire / Conductor Size (Max)	1.5 mm ²
Height	89 mm
Width	13 mm
Depth	64.7 mm
Operating Temperature, Min	-40 °C min
Operating Temperature, Max	80 °C max
Standards Compliance	UL 497B IEC 61643-21
Certifications	UL CE

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REFERENCES	
IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	4983DD24_Installation Instructions
User Manual:	-
Manufacturer Datasheet:	4983DD24_Manufacturer Datasheet
Manufacturer Catalogue & Product Selection:	4983DD24_Manufacturer Catalogue