

Overview

Product information

Image: Display the set of the set of

Technical data

Product drawing

3D model

Overview

Connection method	Push in connection
Number of rows	1
number of connections	7
Open-end side panels	no
Insulation Materials	РА
Flame retardant grade, in line with UL 94	VO
Insulating material group	I
standard test	IEC60947-7-1

width	28.6mm
Height	25.85mm
NS 35/7,5 Height	32.1mm
	39.7mm
Depth	22.35mm

Wiring data

Power in:12mm~14mm,load:10mm~12mm		
Power in:20AWG~8AWG,load:26AWG~12AWG		
Power in:0.5mm ² ~10mm ² ,load:0.14mm ² ~4mm ²		
Power in:0.5mm ² ~10mm ² ,load:0.14mm ² ~2.5mm ²		
Power in:0.5mm²~6mm²,load:0.14mm²~2.5mm²		
Power in:0.5mm²~6mm²,load:0.14mm²~2.5mm²		
Power in:0.5mm²~1.5mm²,load:/		
IEC Electrical parameters		
690∨		
Power in:41A,load:24A		
8KV		
Environmental conditions		
-40 °C ~ 105 °C (depending on derating curve)		
25%~75%		
-25℃~60℃		
Mechanical performance test		
Passed the test		

Electrical performance test		
Temperature rise test result	Passed the test	
Environmental protection		
RoHS	No excessive harmful substances	
REACh SVHC	Lead 7439-92-1	

Accessories		
Accessories		
Same direction installation rail adapter	DPD-NS35A	
Vertical installation rail adapter	DPD-NS15/35	
Panel installation adapter	DPD-F	
Identification cards	ZSF5	
Bridge components	DFBSXX-5.2	

Business data		
Order number	11040001375	
Packing unit		
Minimum order quantity		
Products weight (without packaging)		