

WKN 16 DS

Feed through terminal block

Double screw connection



Feed through terminal block with double screw connection, for mounting on TS 32 and 35, nominal cross section 16 mm²; width 10 mm, color gray



Type Wire Size Max Voltage Amperage Width Approvals	WKN 16 DS 16 - 4 AWG 600 V 65 A 10 mm 	IVB WKN 16 600 V 65 A
---	---	------------------------------------

	Part Number	Part Number	Part Number	Part Number
Feed-through block	57.016.5055.0			

End plate	07.313.2255.0			
Cross connector 2 pole, insulated			Z7.283.2227.0	
Cross connector 3 pole, insulated			Z7.283.2327.0	
Cross connector 4 pole, insulated			Z7.283.2427.0	
Cross connector 5 pole, insulated			Z7.283.2527.0	
Cross connector 6 pole, insulated			Z7.283.2627.0	
Cross connector 7 pole, insulated			Z7.283.2727.0	
Cross connector 8 pole, insulated			Z7.283.2827.0	
Cross connector 9 pole, insulated			Z7.283.2927.0	
Cross connector 10 pole, insulated			Z7.283.3027.0	
Cross connector 11 pole, insulated			Z7.2833127.0	
Cross connector 12 pole, insulated			Z7.283.3227.0	
Cross connector 40 pole, uninsulated	Z7.283.6027.0			
Marking tags Blank, 110 tags, 5 mm wide	Z4.242.5053.0			
Marking tags Custom Marked, 5 tags 5 mm width, every other tag	34.210.0236.0			

WKN 16 DS Technical Data

selos

Electrical Data

CSA

Rated Voltage
Rated Current
Solid / stranded wire
Fine stranded wire
Stripping Length

600 V
65 A
16 AWG - 4 AWG
16 AWG - 6 AWG
18 mm

EN 60947-7-1

Rated Voltage
Rated Current
Nominal cross section
Solid / stranded wire
Fine stranded wire
Stripping Length

800V / 8kV / 3
76 A
16 mm²
1.5 - 25 mm²
1.5 - 16 mm²
18 mm

Cross connector

Alternating jumper position is required for adjacent blocks with different potentials. End plates must be used for cross connectors so that the rated voltage is maintained

Mechanical Data

Type of Connection
Width
Flammability Rating
Color
Protection class
Insulating housing

Screw type connection
10 mm
UL 94 - V0
grey
IP 20
PA

Dimensions

