

Double-deck terminal blocks

Compression clamp

DIN 1 - 3

End stop	th. 9,1 mm	BAMH	0114 836.00
Other end stops : See Accessories section			
Rail	35 x 7,5 x 1	PR30 prepunched	0173 220.05
Rail	35 x 15 x 2,3	PR4	0168 500.12
Rail	35 x 15 x 1,5	PR5 prepunched	0101 598.26
Rail	32 x 15 x 1,5	PR1Z2	0163 050.04
Other rails : See Accessories section			
Other accessories : See Accessories section			

Notes

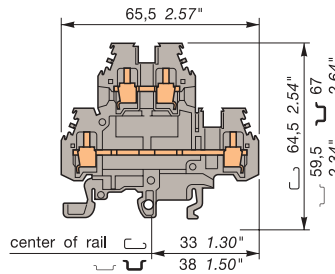
The use of some accessories may decrease the block's voltage rating. For more information, consult us.

Accessories

	1 End section	grey blue beige			
	2 Circuit separator	grey beige			
	3 Separator end section	grey beige			
	4 Test socket				
	5 Test device				
	6 Test plug				
	7 Assembled jumper bar	32 A 32 A 32 A (without IP 20 protection)			
	Assembled jumper bar (with IP 20 protection)	32 A 32 A 32 A 32 A			
	8 Connector plate	35 A			
	9 Jumper bar not assembled	32 A			
	Screw + washer + post	32 A			
	10 Pivoting jumper bar	35 A			
	11 Comb type jumper bar	35 A			
	12 IDC jumper	24 A			
	13 Vertical interconnection				
	14 Shield connector				
	R See section on marking method				

M 4/6.D2...

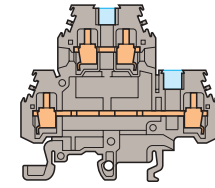
Spacing 6 mm +0,05 (.238")



Standard 6 mm block.

M 4/6.D2.1...

Pas 6 mm +0,05 (.238")



M 4/6.D2 with partition.



Color	Type	Part numbers
Grey	M 4/6.D2	0115 271.22
Beige V0	M 4/6.D2.V0	0195 271.23

Color	Type	Part numbers
Grey	M 4/6.D2.1	0115 126.01
Blue	M 4/6.D2.1.N	0125 126.03
Beige V0	M 4/6.D2.1.V0	0195 126.02

Characteristics

Wire size	IEC		UL	CSA
	NFC	DIN		
Compression Solid wire	0,2-4 mm ²		24-10 AWG	24-10 AWG
clamp Stranded wire	0,22-4 mm ²		24-10 AWG	24-10 AWG

Characteristics

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	NFC	DIN		
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clamp Stranded wire	0,22-4 mm ²		24-10 AWG	24-10 AWG

Voltage			
Rated	800 V	600 V	300 V
Pulse	8 kV		
Pollution degree	3		
Current			
Rated	32 A	20 A	25 A
Wire size			
Rated / Gauge	4 mm ² / A4	10 AWG	10 AWG
Wire stripping length	Recomm. Screwdriver	Recomm. torque	Protection
8,5 mm	4 mm	0,5-0,8 Nm	IP20
.33"	.157"	4.4-7 lb.in	NEMA 1

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Type	Part numbers
FEM6D th. 1,0 mm	0118 499.23
FEM6D th. 1,0 mm	0128 499.25
FEM6D V0 th. 1,0 mm	0198 499.24
SCM6D	0113 482.05
SCM6D V0	0193 482.06
SCF6D th. 1,0 mm	0118 495.17
SCF6D V0 th. 1,0 mm	0198 495.10
AL2 (1) DIA. 2,0 mm	0163 070.00
AL3 (1) DIA. 3,0 mm	0163 261.00
DCG grey	0163 218.05
FC2 (3) DIA. 2,0 mm	0007 865.26
BJM6D (1) 2 poles	0173 515.11
BJM6D (1) 3 poles	0173 516.12
BJM6D (1) 4 poles	0173 517.13
BJM6D (1) 5 poles	0173 519.25
BJM6D (1) 10 poles	0173 520.22
BJMI6D (1) 2 poles	0179 668.20
BJMI6D (1) 3 poles	0179 669.21
BJMI6D (1) 4 poles	0179 670.26
BJMI6D (1) 5 poles	0179 671.13
BJMI6D (1) 10 poles	0179 672.14
EL6	0173 627.21
BJS61 (1)(4) 10 poles	0168 485.27
EV6D	0168 400.16
BJP61	0167 225.20
PC61 10 poles	0163 311.22
AD2,5	0114 205.20
ITV6	0168 962.04
CBM5D th. 0,5 mm	0173 530.24

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FEM6D th. 1,0 mm	0128 499.25
FEM6D V0 th. 1,0 mm	0198 499.24
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SCM6D V0	0193 482.06
SCF6D th. 1,0 mm	0118 495.17
SCF6D V0 th. 1,0 mm	0198 495.10
AL2 DIA. 2,0 mm	0163 070.00
AL3 DIA. 3,0 mm	0163 261.00
DCG grey	0163 218.05
FC2 (3) DIA. 2,0 mm	0007 865.26
BJM6D (2) 2 poles	0173 515.11
BJM6D (2) 3 poles	0173 516.12
BJM6D (2) 4 poles	0173 517.13
BJM6D (2) 5 poles	0173 519.25
BJM6D (2) 10 poles	0173 520.22
BJMI6D (2) 2 poles	0179 668.20
BJMI6D (2) 3 poles	0179 669.21
BJMI6D (2) 4 poles	0179 670.26
BJMI6D (2) 5 poles	0179 671.13
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ITV6	0168 962.04
CBM5D th. 0,5 mm	0173 530.24

(1) Sides of block (2) Top of block
 Note : (1) A circuit separator SC may be required with the use of these accessories. (2) Use of these accessories requires the user to cut out the partition. (3) For block equipped with test socket AL2. (4) See section Accessories for other configuration of poles.