Terminal blocks for test circuits with insulated sliding bridge

Screw clamp

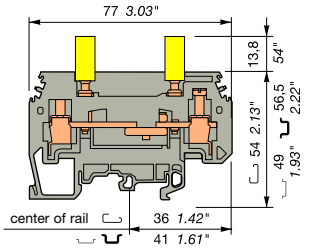
DIN 1 - DIN 3

A

7

M 6/8.ST1.V2.IP20

Spacing 8 mm - *0,05 (.315")*



Switch connection by yellow sliding link operated by screw driver, equipped with 2 test socket screws DIA. 4 mm/.16".

CE

Colour		Type	Part numbers
Grey V2		**M 6/8.ST1.V2.IP20**	1SNA **115 971 R10**00
Beige V0		**M 6/8.ST1.V0.IP20**	1SNA **195 639 R24**00

Characteristics

Wire size		IEC NFC DIN	UL	CSA
Screw clamp	Rigid	0,5-10 mm²		
	Flexible	0,5-6 mm²		

Voltage			
Rated	400 V		
Impulse withstand	4 kV		
Pollution degree	3		

Current			
Rated	30 A		

Wire size			
Rated / Gauge	6 mm² / A5		

Wire stripping length	Recomm. screwdriver	Recomm. torque	Protection
13 mm .51"	5 mm .20"	0,8-1 Nm 7.1-8.9 lb.in	IP 20 NEMA 1

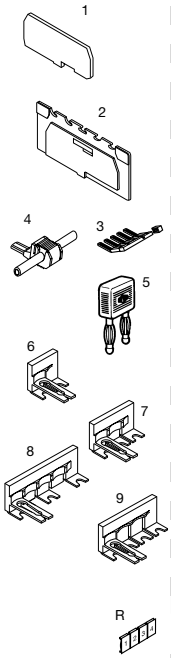
End stop		th. 9 mm	**BADL**	V0	1SNA **399 903 R02**00
End stop		th. 10 mm	**BAM2**	V2	1SNA **206 351 R16**00
End stop		th. 10 mm	**BAM2 V0**	V0	1SNA **296 351 R00**00
Rail		35 x 7,5 x 1	**PR3.Z2**		1SNA **174 300 R17**00
Rail		35 x 15 x 2,3	**PR4**		1SNA **168 500 R12**00
Rail		35 x 15 x 1,5	**PR5**		1SNA **168 700 R22**00
Rail		32 x 15 x 1,5	**PR1.Z2**		1SNA **163 050 R04**00

Other end stops, rails and accessories : see section on accessories.

Notes

*The use of some accessories may decrease the block's voltage rating. For more information, consult us. The terminal blocks of the **M 6/8.ST** series are called test blocks as their main function in current transformer circuits is to be able to test, measure, compare, change a protection or metering equipment without disturbing the circuits.*

Accessories



1	End section	beige	
2	Circuit separator	beige	
3	Comb type jumper bar		
4	IDC jumper		
5	Bridging plug		
6	Sliding switch bridge	2 poles	
7	Sliding switch bridge	3 poles	
8	Sliding switch bridge	3 poles	
9	Sliding switch bridge	4 poles	
R	See section on markers marking method		

Type			Part numbers
FEMT2 V0	V0	th. 1 mm	1SNA **193 629 R20**00
SCFT2 V0	V0	th. 1 mm	1SNA **194 522 R06**00
PC8		10 poles	1SNA **163 313 R24**00
AD2,5			1SNA **114 205 R20**00
BP8.A4			1SNA **173 888 R20**00
PCS2	V0	IP 20	1SNA **199 871 R21**00
PCS3	V0	IP 20	1SNA **199 872 R22**00
PCS3/5	V0	IP 20	1SNA **199 873 R23**00
PCS4	V0	IP 20	1SNA **199 870 R04**00

RC65 - RC610 RC810