

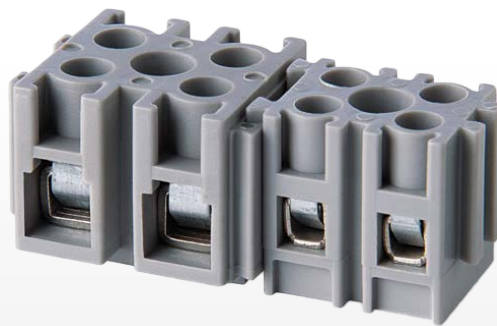
Strip Terminal Block Series

The Strip terminals can be used for household and similar purposes, with direct mounting.

The RT/SS2.5 and RT/SS6 types have the benefit of double modules, "which can be mounted with any required strips by slide fitting."



- The specification that distinguishes RT/SS2.5 and RT/SS6 is their similar height that makes adjacent terminal blocks have the same height by tightening their bodies together.





RT/SS2.5
(RMT2.5)

CE









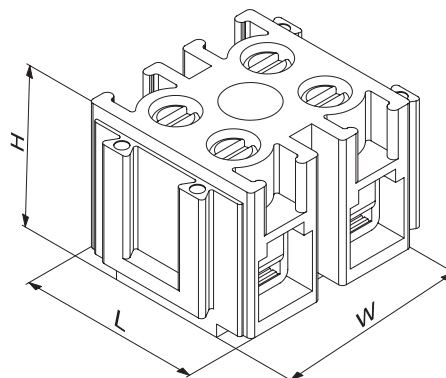
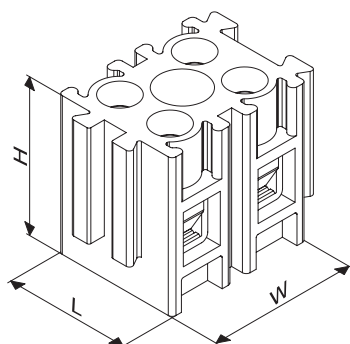
RT/SS6
(RMT6)

CE



IEC 60947-7-1 rated data	RT/SS2.5	RT/SS6
Voltage (V)	500	750
Impulse voltage (kV)	6	8
Pollution degree/ Voltage category/ Material group	3/III/I	3/III/I
Current (A)	24	41
Cross-section (mm ²)	2.5	6

Description	Type	Ordering No.	Qty.	Type	Ordering No.	Qty.
Strip Terminals Block	RT/SS2.5	60101030□□	100	RT/SS6	60101030□□	60
Screw Driver 	0.5x3.0	-	-	0.6x3.5	-	-
Marking Tags 	NS6	For details see Accessories		NS6	For details see Accessories	
Color (Color Code is the last 2 digits of the Ordering No.)	  01 04		  02 05			
Dimensions (mm)	W / L / H			W / L / H		
Width/Length/Height,	14.7 / 21.4 / 17.8			21 / 25.5 / 17.8		
Connection capacity						
Rigid Solid (mm²)	0.5-4			0.5-10		
Rigid stranded (mm²)	0.5-4			0.5-10		
Flexible (mm²)	0.5-2.5			0.5-6		
American Wire Gauge (AWG)	20-12			20-8		
IEC test gauge	A3			A5		
Stripping length (mm)	10			12		
Clamping screw/Tightening torque (N.m)	M2.5 / 0.4-0.6			M3.5 / 0.8-1.2		
Insulation material	PA			PA		







■ RT/SS16

(B16)

CE



IEC 60998-2-1 rated data	RT/SS16
Voltage (V)	750
Impulse voltage (kV)	6
Pollution degree/ Voltage category /Material group	3/III/I
Current (A)	76
Cross-section (mm ²)	16

Description	Type	Ordering No.	Qty.
Strip Terminals Block	RT/SS16/12	6010102008	8
	RT/SS16/10	6010102007	16
	RT/SS16/8	6010102006	24
	RT/SS16/6	6010102005	30
	RT/SS16/5	6010102004	32
	RT/SS16/4	6010102003	48
	RT/SS16/3	6010102002	32
	RT/SS16/2	6010102001	96
Screw Driver 	1.0x5.5	-	-
Color			
Dimensions (mm)			
Length/Height	26.5/26.2		
Width: 2pole	24.5		
3pole	39.5		
4pole	54.5		
5pole	69.5		
6pole	84.5		
8pole	114.5		
10pole	144.5		
12pole	175		
Connection capacity			
Rigid Solid (mm²)	0.5-16		
Rigid stranded (mm²)	0.5-16		
Flexible (mm²)	0.5-10		
American Wire Gauge (AWG)	20-6		
IEC test gauge			
A5			
Stripping length (mm)	8.5		
Clamping screw/Tightening torque (N.m)			
M5/2			
Insulation material			
PA			

