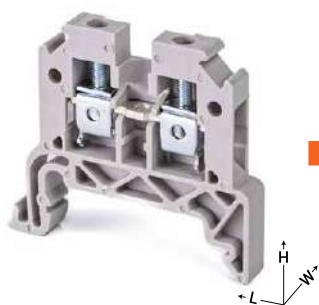


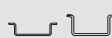


RT/SU2.5
(RTP2.5)



RT/SU2.5-H
(RTP2.5-H)



Technical data	RT/SU2.5			RT/SU2.5-H		
	Voltage(V)	Current(A)		Voltage(V)	Current(A)	
IEC 60947-7-1	800	24		500	24	
IEC/EN 60079-7	500	24		320	24	
IEC 60947-7-1 rated data						
Impulse voltage (kV)	6			6		
Pollution degree/Voltage category/Material group	3/III/I			3/III/I		
Maximum Current (A)	32			32		
Maximum Conductor Cross-section (mm²)	4			4		
Cross-section (mm²)	2.5			2.5		
Description	Type	Ordering No.	Qty.	Type	Ordering No.	Qty.
Terminal block, for mounting on TH 35-7.5, 15 	RT/SU2.5	60104020 	100	RT/SU2.5H	60104010 	100
End plate  Width (mm)	EP-RTP2.5 1.5	60202020 	100	EP-RTP2.5H-10 1.2	60202021 	50
Partition  Width (mm)	P-RTP2.5 1.6	60203010 	100	P-RTP2.5H-10 1.6	60203011 	50
Small partition no loss of pitch 	SP-2.5-10	6020304001	100	SP-2.5-10	6020304001	100
End bracket, for TH 35-7.5, 15 width (mm) 	 EB/4	6020101006	50	 EB/4	6020101006	50
	 EB/3	6020101003	50	 EB/3	6020101003	50
	 EB/1	6020101001	50	 EB/1	6020101001	50
	 EB/9.5			 EB/9.5		
Cross-connection 	CC10-2.5 10-pos.	6020502009	10	CC10-2.5 10-pos.	6020502009	50
	CC3-2.5 3-pos.	6020502002	50	CC3-2.5 3-pos.	6020502002	50
	CC2-2.5 2-pos.	6020502001	50	CC2-2.5 2-pos.	6020502001	50
max. current (A)	24			24		
Bridge-comb 	BC 10-2.5 10-pos.	6020504009	10	BC 10-2.5 10-pos.	6020504009	10
	BC 3-2.5 3-pos.	6020504002	50	BC 3-2.5 3-pos.	6020504002	50
	BC 2-2.5 2-pos.	6020504001	50	BC 2-2.5 2-pos.	6020504001	50
max. current (A)	24			24		
Test Socket 	TS3/6/2.3	6020402001	50	TS3/6/2.3	6020402001	50
Screw Driver 	0.5x3.0	-	-	0.5*3.0	-	-
Marking Tags 	NS6	For details see Accessories		NS6	For details see Accessories	
Marking Holder 	Marking Holder	6032100001	10	Marking Holder	6032100001	10
Strip Lable 	TBSL 22x20	For details see Accessories		TBSL 22x20	For details see Accessories	
Color (Color Code is the last 2 digits of the Ordering No.)						
Dimensions (mm)	W / L / H			W / L / H		
Width/Length/Height, TH 35-7.5	6/45.2/42			6/45.2/48.5		
Width/Length/Height, TH 35-15	6/45.2/49.5			6/45.2/56		
Connection capacity						
Rigid Solid (mm²)	0.5-4			0.5-4		
Rigid stranded (mm²)	0.5-4			0.5-4		
Flexible (mm²)	0.5-2.5			0.5-2.5		
American Wire Gauge (AWG)	20-12			20-12		
IEC test gauge	A3			A3		
Stripping length (mm)	10			10		
Clamping screw	M2.5			M2.5		
Tightening torque (N.m)	0.6			0.4-0.6		
Insulation material	PA			PA		