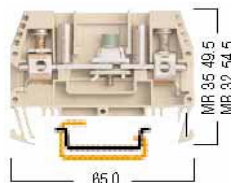









## Test/Disconnect Terminals

### Description

ERWT type test/disconnect terminals are made of thermoplastic material. Both terminals operate in bolt disconnection system. These terminals are usually used in measurement and test connections. They're designed for quick solutions by test plugs and cross-connections.



	<b>ERWT2 width: 6mm</b>	
<b>Electrical ratings</b>		
Voltage/Current/Cross section	380V~/61A/10mm <sup>2</sup>	
VDE/VDE	400V~/57A/10mm <sup>2</sup>	
UL/UL	600V~/50A/AWG 16-18	
Insulation stripping length	12mm	
<b>Connection Data</b>		
Solid Strand, Screw Connection	0.5.....16mm <sup>2</sup>	
Fine Strand, Screw Connection	1.5.....10mm <sup>2</sup>	
AWG Conductor	16.....8	
<b>Ordering Data</b>	Cat. No	Qty
Poliamide 6.6	ERWT2	20
<b>Mounting Rails</b>		
MR 35 X 7.5 Slotted	MR 35 X 15 Slotted	Slotted ERS35 1m
		Slotted ERS35-HPP 1m
ERS35	ERS35-HPP	
<b>End Bracket</b>	Cat. No	Qty
 ES1 For 35mm Din	ES3BEIGE	100
	ES1BEIGE	20
<b>End Plate</b>		
Thickness 1.5mm EP Poliamide 6.6	EPWT	10
		
<b>Small Partition</b>		
	SP2	100
<b>Test-Plug-Soc</b>		
	ITK32	5
	TSK6	5
<b>Group Marking</b>		
 GM	GMBEIGE	50