


















## System overview

### Connection terminals



Various connection terminals.

## Components

	<b>4540 - Connecting terminal f. 2 cond. up to 16 mm<sup>2</sup></b> to perforated tape 16 and 25mm <sup>2</sup>	
	<b>4539 - Connecting terminal f. cond. up to 16 mm<sup>2</sup></b> to perforated tape 16 and 25mm <sup>2</sup>	
	<b>4541 - Connecting terminal f. cond. up to 50 mm<sup>2</sup></b> to perforated tape 50 and 100mm <sup>2</sup>	
	<b>4542 - Sheath terminal f. cond. up to Ø 3mm</b> Sheath clamp, spring-loaded screw cap, for conductors up to Ø 3mm	
	<b>4827 - Special connecting terminal 50-95mm<sup>2</sup></b> to box no. 4592 and 4597. for copper conductors from 50 to 95mm <sup>2</sup> four-screw.made of corrosion-protected base plate, support rail of electrolytic copper and cover of rigid PVC	
	<b>45025 - Suppressor terminal DIN35 4mm<sup>2</sup> 6.3A</b> Voltage range up to 250V	
	<b>45047 - Suppressor term. w. overvoltage protect.</b> DIN35, 4mm <sup>2</sup> , 6.3A, 250V	
	<b>9105 - Surge arrester term. DIN32 4mm<sup>2</sup> black</b> Terminal for ABB surge arrester MR 0.50 ZS	