
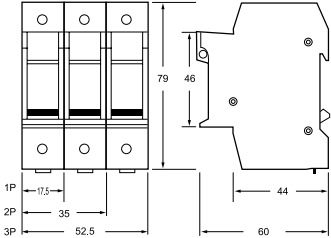

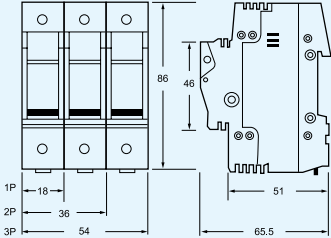

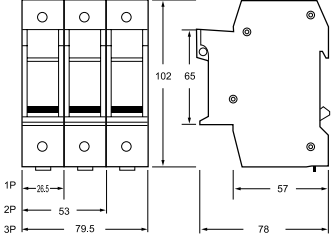

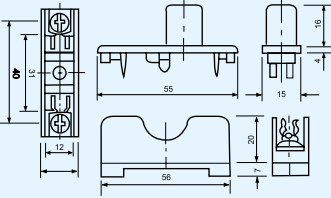

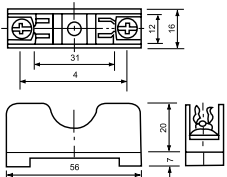



ITEM & PICTURE	SPECIFICATIONS	DIMENSIONS (mm)
 <p>RT18-32 RT18-32X (with led indicator)</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 500V AC · RATED CURRENT: 32A · FUSE TYPE: RT14-20 ($\phi 10 \times 38$) · MOUNTING METHODS: BY DIN RAIL (35mm) · NUMBER OF POLES: 1P, 2P, 3P 	
 <p>RT18-32A RT18-32AX (with led indicator)</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 500V AC · RATED CURRENT: 32A · FUSE TYPE: RT14-20 ($\phi 10 \times 38$) · MOUNTING METHODS: BY DIN RAIL (35mm) · NUMBER OF POLES: 1P, 2P, 3P 	
 <p>RT18-63</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 500V AC · RATED CURRENT: 63A · FUSE TYPE: RT14-32 ($\phi 14 \times 51$) · MOUNTING METHODS: BY DIN RAIL (35mm) · NUMBER OF POLES: 1P, 2P, 3P 	
 <p>FS-10</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 250V AC · RATED CURRENT: 10A · FUSE TYPE: $\phi 6 \times 30$ (GLASS TUBE) · WITH NEON LAMP INDICATOR & FUSE · NUMBER OF POLES: 1P 	
 <p>FS-101</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 250V AC · RATED CURRENT: 10A · FUSE TYPE: $\phi 6 \times 30$ (GLASS TUBE) · NUMBER OF POLES: 1P 	
 <p>FS-102</p>	<ul style="list-style-type: none"> · RATED VOLTAGE: 250V AC · RATED CURRENT: 10A · FUSE TYPE: $\phi 6 \times 30$ (GLASS TUBE) · NUMBER OF POLES: 2P 	