
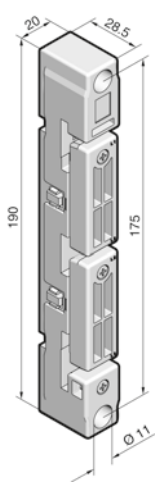
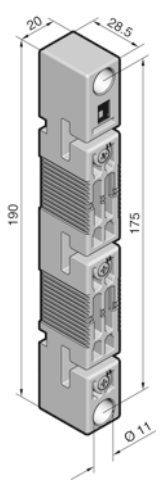
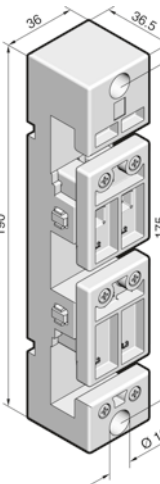
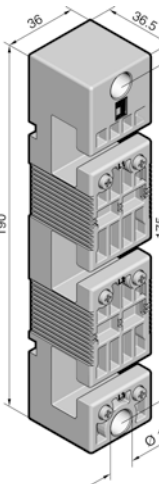
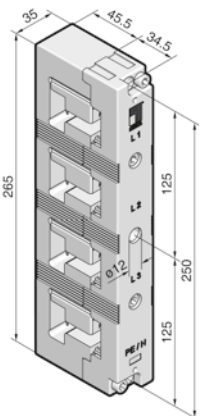






PLS samleskinnesystemer

opptil 800/1600A

<p>Teknisk informasjon for å beregne merkestrømmene iht. DIN 43 671, se kapittel 2-102, side 1/2</p> <p>Henvising: – UL-godkjenning kun gyldig i forbindelse med AC-anvendelse</p> <p>Godkjenning:  US LISTED E191125</p>						
	For Rittal system	PLS 800		PLS 1600		PLS 1600 PLUS
	Polantall	3-polet		3-polet		4-polet
	Skinnesenteravstand mm	60		60		60
	Merkdriftsspennning	IEC	1000 V AC	1000 V AC	1000 V AC	1000 V AC
	UL	–	1500 V DC	–	1500 V DC	–
		–	600 V AC	–	600 V AC	600 V AC
For anvendelse	IEC	IEC/UL	IEC	IEC/UL	IEC/UL	IEC/UL
Best.nr. SV	9341.000	9341.050¹⁾ 	9342.000	9342.050¹⁾ 	9342.004¹⁾ 	9342.004¹⁾ 
Tiltrekkingsmoment Nm						
– Festeskruer						
– M6 x 16	5	5	–	–	–	–
– M6 x 25	–	–	5	5	5	5
– Skinnforskyvningsbeskyttelse	0,7	0,7	0,7	0,7	0,7	–
– Lokkfeste	–	–	–	–	–	7

¹⁾ For UL-anvendelser er det nødvendig å bruke gulvbrønn