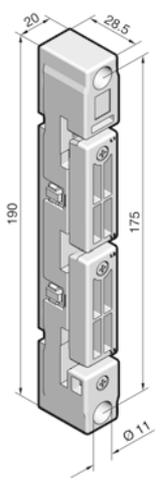
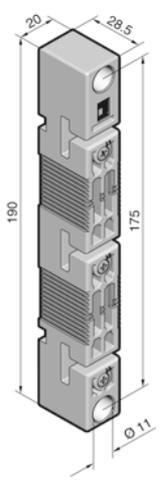
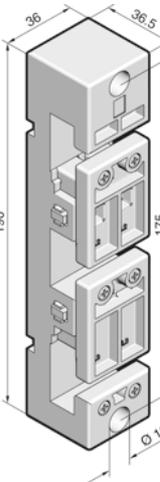
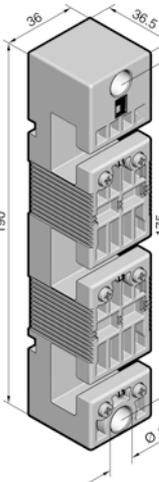
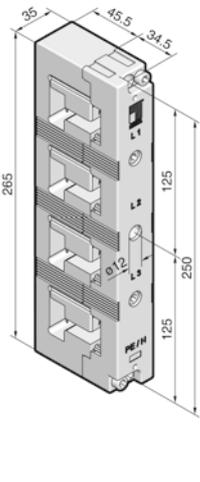


PLS 母线系统

可达 800/1600 A

技术信息 计算 DIN 43 671 标准的额定电流, 参见章节 2-102, 页码 1/2 说明: - UL 认证, 仅适用于与 AC 应用连接 认证:  E191125					
	PLS 800		PLS 1600		PLS 1600 PLUS
	3 极		3 极		4 极
	60		60		60
	额定工作电压	IEC 1000 V 交流	1000 V 交流	1000 V 交流	1000 V 交流
	UL -	1500 V 直流	-	1500 V 直流	-
	IEC -	600 V 交流	-	600 V 交流	600 V 交流
应用	IEC	IEC/UL	IEC	IEC/UL	IEC/UL
型号 SV	9341.000	9341.050¹⁾ (UL)	9342.000	9342.050¹⁾ (UL)	9342.004¹⁾ (UL)
紧固扭矩 Nm					
- 固定螺栓	5	5	-	-	-
- M6 x 16	-	-	5	5	5
- M6 x 25	-	-	-	-	-
- 导轨防滑装置	0.7	0.7	0.7	0.7	-
- 顶盖固定装置	-	-	-	-	7

¹⁾ 对于 UL 应用需要使用底槽