



The main parameters/主要参数
 Rated current/额定电流: 32A
 Operating voltage/额定电压: 240/415V AC
 Insulation resistance/绝缘电阻: >100MΩ (DC500V)
 Contact resistance/接触电阻: 0.5 mΩ Max
 Withstand voltage/耐电压: 2000V
 Plastic shell fire rating/胶壳防火等级: UL94 V-0
 Coupled insertion force/产品插拔力: 45N < F < 80N
 Protection class/防护等级: IP44
 Housing/壳体: Thermoplastic 热塑性塑料
 Conductor/导体: Copper alloy, silver-plated surface
 Working environment temperature/工作环境温度: -30°C to +50°C

The plug was designed according to 62196-2 IEC 2010 SHEET 2-IIe Standard.
 插头设计标准62196-2 IEC 2010 SHEET 2-IIe.
 充电插头根据62196-2 IEC 2010 SHEET 2-IIIf标准
 The socket was designed according to 62196-2 IEC 2010 SHEET 2-IIIf Standard

接线方式/Connection mode

DSIEC2e-EV-P		DSIEC2f-EV-S	
L1	1 6 mm ² 棕色/Brown 1	L1	
L2	2 6 mm ² 黑色/Black 2	L2	
L3	3 6 mm ² 灰色/Gray 3	L3	
N	4 6 mm ² 蓝色/Blue 4	N	
PE	5 6 mm ² 黄绿/Y-G 5	PE	
RC	CP 6 0.5 mm ² 橙色/Orange 6	CP	
PP		7	PP

RC: 220Ω 0.5W