



**Unique Selling Features**

- Screw mounting from the back
- Power Switch illuminated or non-illuminated, 2 pole, 125/250VAC
- PCB Mounting
- Inrush current for switch up to 100A
- Fuseholder for 5x20 fuses. 1 or 2 pole.

**Technical Details:**

Rated Voltage:125/250VAC: 50/60Hz  
 Rated current: 10A for ENEC/VDE  
                   : 8A for UL/CSA  
 Pin temperature: 70°C  
 Operating temperature: -25°C to +85°C  
 Panel Thickness: max: 3,0mm  
 Dielectric Strength: > 2.5 kVAC between L-N  
                           > 3 kVAC between L/N-PE  
 Degree of protection: IP40  
 Fuseholder: 1or 2 pole, shocksafe category PC2  
 Power Switch: 2 pole rocker switch according to IEC 61058-1

<b><u>Part number</u></b>	<b><u>Description</u></b>
DD21.0111.1111	DD21 PCB mount, non- illuminated switch, 1P fuse
DD21.0113.1111	DD21 PCB mount, illuminated red, 1P fuse
DD21.0114.1111	DD21 PCB mount, illuminated green, 1P fuse
DD21.0121.1111	DD21 PCB mount, non- illuminated switch, 2P fuse
DD21.0123.1111	DD21 PCB mount, illuminated red, 2P fuse
DD21.0124.1111	DD21 PCB mount, illuminated green, 2P fuse