

S5PD

Din Rail Mountable Slim Sockets with PCB Pin Terminal for P5SP Slim Relays

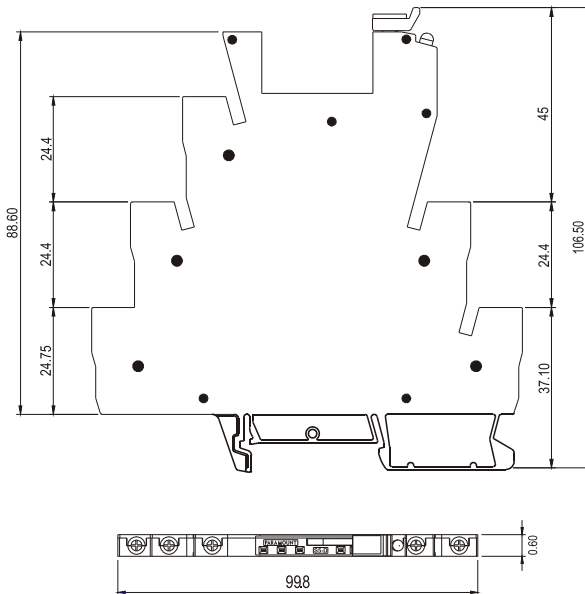
Specifications

Rate Current	: 6A
Rated voltage / max. Switching voltage AC	: 300 VAC
Die electric strength coil-contact circuit	: 5,000 Vrms
Clearance / Creepage coil-contact circuit	: \diamond 4/4 mm
Insulation to IEC 60664-1	
Type of insulation coil-contact circuit	: Reinforced
Open contact circuit	: Functional
Rated voltage system	: 230 / 400 V
Over voltage category	: III
Ambient temperature range	: -40° +70° C
Terminals	: PCB
Weight	: 31.60 gms

Features:

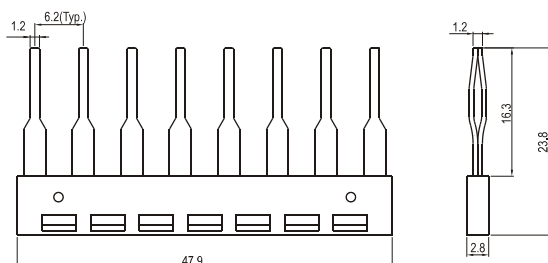
- Module width 6.2 mm
- Socket are with built-in & Coil Power on LED
- No reduction of protection class or creepage / clearance with plastic retainer
- Easy replacement of relays

Dimensions in mm.



Accessories

Bridges for Mounting 16 Nos. of S5D Sockets Together



Relay Suitable is **P5SP**

Approvals