

20A Power Connector

Single Phase (L/N/PE) AC 240V 20A

In Line

- ① UL 94V-0 flame retardant material.
- ② Water and dust proof cable clamp.
- ③ Hexagonal rear cap can be tightened with one wrench.
- ④ Provide 2 clamp rings with different outer diameters.
- ⑤ T-type thread, can be rotated tightly, not slipped.
- ⑥ Ergonomically designed latch, matched front finger.

Female Power In
SVP592FA-BL (Blue)

Female Power Out
SVP592FB-GY (Gray)

UL E346932
M3*4.8mm Phillips Screw Type
With 2 Cable Clamp Rings
M: \varnothing 8.5~11mm (Standard)
L: \varnothing 12~15mm



※ With China PAT. 201020259672.1 201030277859.X

D Type Socket

Male Power In
SVP593MA-BL
(Blue)

Male Power Out
SVP593MB-GY
(Gray)

UL E346932
With Insulation Divider
Supersonic Wave Assembly
Silver Plated Pin
Hole: 19*24mm



In Line Extension

Male Power In
SVP593MA-BL-P
(Blue)

Male Power Out
SVP593MB-GY-P
(Gray)

Solder Type
Assembled Shell & Cable Grip
With Metal Flange
 \varnothing 5~10mm



For D type cover options, please refer to page 68.

In Line Adaptor

Dual Blue
SVP593MM-BL-Q

Blue to Gray
SVP593MM-BG-Q

Dual Male
With Metal Flange



20A Electrical and Mechanical

Temperature Range	-30~+85°C
Rated Current Per Contact	20A
Rated Voltage	AC 240V
Max Wire Size	2.5mm ²
Contact Resistance	≤2mΩ



Please turn off power then remove connector. This type of connector should not be shut down while connecting power.