RJ45 Shell

IP66 Waterproof Cat6A Shark Series

SVP591X
Internal Thread on Shell
※ Without RJ45 Connector.

SVP591X-C6A-RJ23
SVP591X Shell +
23AWG Cat6A Plug
※ The shell is marked with Cat6A.
※ SVP591X-C6A-RJ24 is 24AWG.
※ SVP591X-C6A-RJ26 is 26AWG.

Fast-locked Type

① **RJ45 Press Button**
After locked the front Zinc shell, the button is disabled. Make it have a protective cover effect, and immediately compatible with normal RJ45 socket and etherCON®.

② The shortest shell structure minimizes torque. The torque is the smallest when connected with socket.

※ SVP591L with two-stage design, but etherCON® Body has only one side grounding. The grounding ability is weak, the compatibility of some layer 1 protocols will be poor.

SVP591L
※ Without RJ45 Connector.

SVP591L-BK
Electrophoresis Black Shell
※ Without RJ45 Connector.

① ② RJ45 Press Button

Screw Type

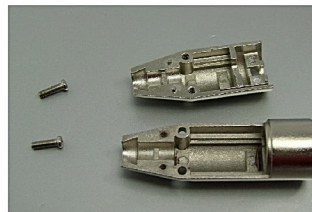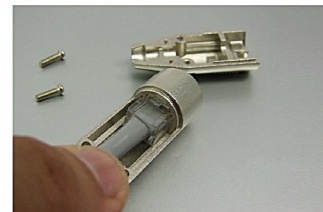**SVP591**
※ Without RJ45 Connector.

SVP591-BK
Electrophoresis Black Shell
※ Without RJ45 Connector.

Assembly Demonstration

1. Separate into four parts: two screws, upper-shell, lower-shell.

2. Load RJ45 connector along the track.

3. Press upper-shell down-ward.

4. Lock screws and it will be done.

Item No.	Two-stage design	Without Install Tool	Nickel Finish Shell	Scope of Application
SVP591X	●	●	●	etherCON® Socket
SVP591L	●	●	●	Normal RJ45 Socket/etherCON® Socket * AES50 & MADI not recommended to use.
SVP591			●	etherCON® Socket

※ etherCON® trademark belongs to Neutrik®.