

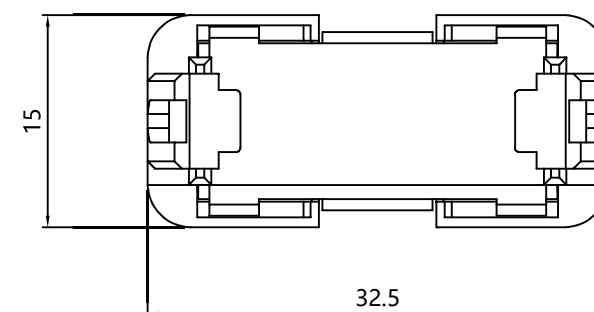
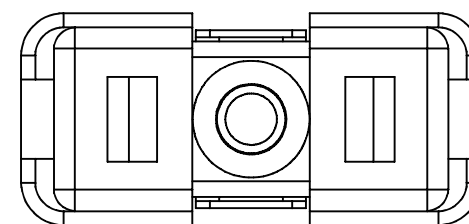
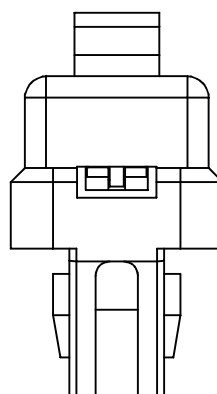
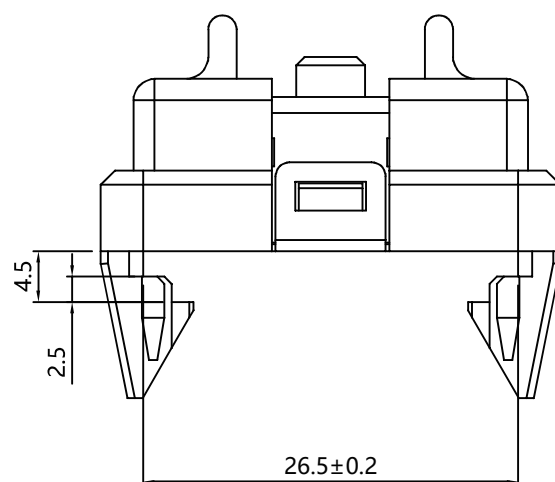


Physicals:

Housing: Zinc over nickel plating
Pedestal: Stainless steel;

Application standards

Thickness of patch panel $\leq 2.0\text{mm}$
Cabinet thickness $\leq 2.5\text{mm}$
Minimum distance of screw hold $\leq 26.5\text{mm}$



Advantages

Efficient Installation:

Can replace screws and nuts for installing network patch panels. Just press both ends after positioning, enabling one - second installation, much faster than traditional screw - nut assembly.

Easy Disassembly:

Press the middle button, and it pops open instantly for quick removal, simple / and convenient.

Single-hand Operation:

Allows one - hand operation throughout installation and disassembly, more user - friendly compared to traditional methods that often need two - hand coordination for screws and nuts.



Cost and Efficiency Benefits:

Greatly reduces labor costs in installation work and significantly boosts installation efficiency, enhancing overall productivity for network infrastructure setup.