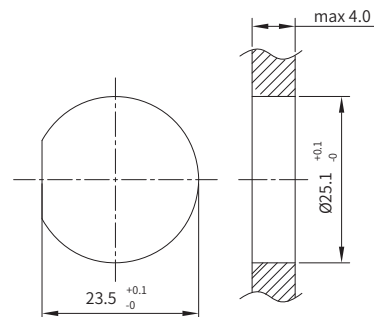
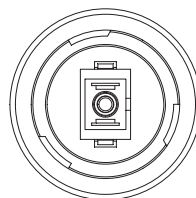
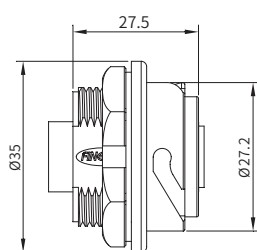


## ■ Optical Fiber Panel Type SC Adapter Connector

- Connector series: SC
- Gender: Jack
- Mating Style: 3 Points Lock Bayonet
- Mounting type: Rear fastened
- Part No.: FB-WMSCPQ



Recommended Panel Cut-Out

RoHS

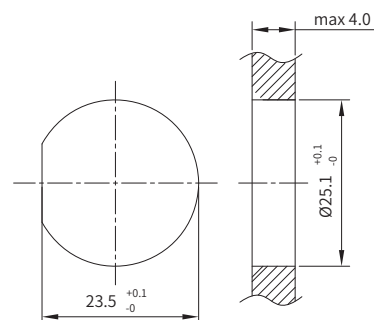
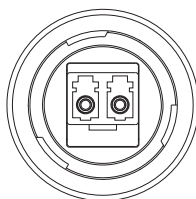
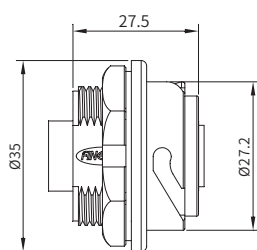
### ■ General information

|                      |                |
|----------------------|----------------|
| Standard:            | IEC 61754      |
| Ambient temperature: | -40°C ~ +105°C |
| Connector nut/screw: | PA+GF          |
| Connector body:      | PA+GF          |
| Seal / O-ring:       | Silicone       |

|                        |                          |
|------------------------|--------------------------|
| Insertion Loss:        | ≥0.3db                   |
| Return Loss:           | ≤30db                    |
| Mechanical durability: | >500                     |
| Operation wavelength:  | 1310nm~1550nm~850nm      |
| IP rating:             | IP67 In locked condition |

## ■ M8 Protection Cap for Female Molded Cable Connector

- Connector series: LC
- Gender: Jack
- Mating Style: 3 Points Lock Bayonet
- Mounting type: Rear fastened
- Part No.: FB-WMLCPQ



Recommended Panel Cut-Out

RoHS

### ■ General information

|                      |                |
|----------------------|----------------|
| Standard:            | IEC 61754      |
| Ambient temperature: | -40°C ~ +105°C |
| Connector nut/screw: | PA+GF          |
| Connector body:      | PA+GF          |
| Seal / O-ring:       | Silicone       |

|                        |                          |
|------------------------|--------------------------|
| Insertion Loss:        | ≥0.3db                   |
| Return Loss:           | ≤30db                    |
| Mechanical durability: | >500                     |
| Operation wavelength:  | 1310nm~1550nm~850nm      |
| IP rating:             | IP67 In locked condition |