



# STAINLESS STEEL

## Enclosures





### Technical Data :

Material	: Stainless steel 1.25 mm or 1.5 mm; 1.4301 /304, 1.4404 / 316 other materials on request
Ingress Protection	: IP 65/ IP 66 as per IEC/EN 60529
Seal	: Silicone VMQ or EPDM
Surface	: Grinded, grain 240, other surface on request
Temperature Range	: Silicone : -40°C to +80°C EPDM : -30°C to +90°C



Part Number	Sizes		
SSJ1	100	100	61
SSJ2	150	100	61
SSJ3	150	150	81
SSJ4	200	100	61
SSJ5	200	200	81
SSJ6	200	200	121
SSJ7	300	150	81
SSJ8	300	200	81
SSJ9	300	200	121
SSJ10	300	300	121
SSJ11	300	300	161
SSJ12	380	380	161
SSJ13	400	150	81
SSJ14	400	200	121
SSJ15	400	300	161
SSJ16	500	300	161
SSJ17	500	400	161
SSJ18	600	200	121

- The SSJ range, designed with cleanliness and ingress protection in mind, provides high resistance to corrosion and ensures performance of equipment.
- Intended for harsh environments, the SSJ range is the ideal solution for food and chemical industries, pharmaceutical plants, outdoor applications and marine environments.

### Included in delivery:

- Enclosure base with bracket clips and threaded hole for attachment of DIN rails,
- 4 mounting bosses with attachment holes and sealing plugs
- alternatively available without fastening holes, lid with stud bolts inside
- permanently attached lid screws.

Note: Customized sizes are available on request.



# STEEL

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## STEEL ENCLOSURE

Part Code	Dimensions		
	L	B	H
MSJ1	150	150	81
MSJ2	200	150	90
MSJ3	200	200	120
MSJ4	300	200	120
MSJ5	300	300	161
MSJ6	400	200	120
MSJ7	400	300	160
MSJ8	400	400	160



Note: Customized sizes are available on request.

### Key Features

- Value addition through machining of conduit holes
- Gasket options - Neoprene & EPDM (High temperature resistant)
- Ingress Protection: IP65 / IP66 (Available on request)
- TIG welded (Oxide free) for sound joints
- Powder coated finish (RAL color shade as per choice)
- Thickness 1.5 - 3 mm
- Stainless Steel screws

### Accessories Provided

- Polyamide Glands
- Polyamide Stop Plus
- Polyamide Terminals

### Applications

- Industrial Indoor & Outdoor