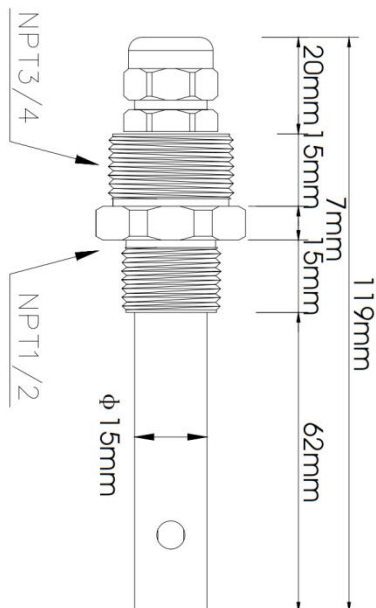


CS3652C Conductivity Electrode



Specification Parameters:

Conductivity range: 0.01~200 μ S/cm

Electrode mode: 2-pole type

Electrode constant: $K \approx 0.1$

Liquid connection material: 316L

Temperature range: 0~80°C

Pressure range: 0~0.3Mpa

Temperature sensor:

NTC10K/NTC2.2K/PT100/PT1000

Installation interface: NPT1/2"

Electrode wire: standard 10m

Customisable items

| Name | Content | Number |
|--------------------|------------|--------|
| Temperature Sensor | NTC10K | N1 |
| | NTC2.2K | N2 |
| | PT100 | P1 |
| | PT1000 | P2 |
| Cable length | 5m | m5 |
| | 10m | m10 |
| | 15m | m15 |
| | 20m | m20 |
| Cable Connector | Boring Tin | A1 |
| | Y Pins | A2 |
| | Single Pin | A3 |