

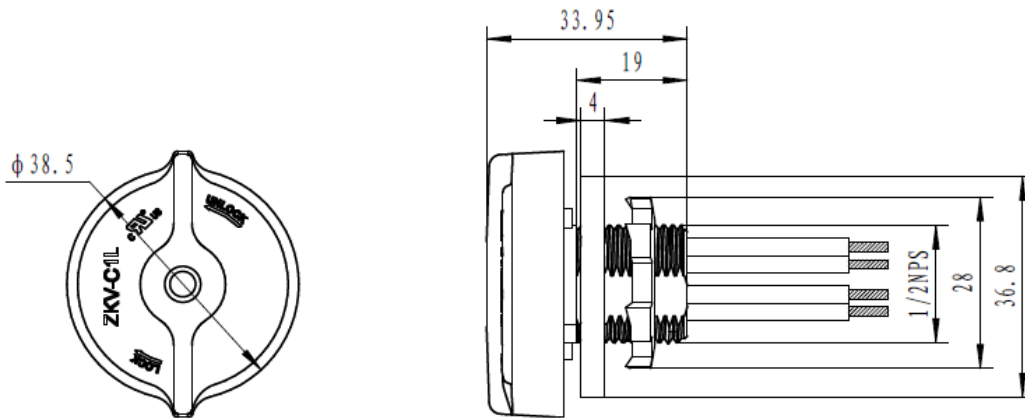
Low Voltage Receptacle and Cap - Z10 (0-10V)

Overview

- Z10, Low Voltage Connector, 0-10V
- 1/2NPS mounting thread
- Recommend Install torque 1.5N.m
- IP66
- Lead wire (min. 20AWG, 300mm, 80°C, 300V)

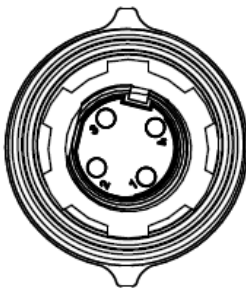


Physical Dimensions



UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS
Drawings are not to scale

Electrical interface



Wiring:

- Port 1 (RED): Positive (+) pole of the 24 VDC power supply
- Port 2 (BLACK):
Negative (-) pole for the 0-10V
Negative (-) pole for the 24VDC power supply
- Port 3 (VIOLET): Positive(+) pole for the 0-10V protocol
- Port 4 (YELLOW): General Digital I/O

How to Order

Model No.	Description
PSC-ZKV-R1L*	Z10 Low Voltage Receptacle, Black
PSC-ZKV-R1L/W*	Z10 Low Voltage Receptacle, White
PSC-ZKV-C1L	Z10 Low Voltage Cap, Black
PSC-ZKV-C1L/W	Z10 Low Voltage Cap, White

*Cap sold separately. Receptacle does not come with cap included.

Design and specifications are subject to change without notice.