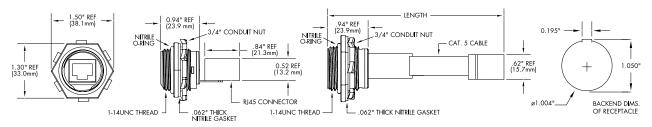
Bulkhead Passthrough



To bring Ethernet into a cabinet or control box, simply create the sealed connection on the outside of the enclosure, and run a commercial patch cord from the backside RJ-45 jack to your PLC, I/O, or Ethernet Control Board. No conduit entry is required.

Part Number	Description
WJP1F5	RJ-45 Bulkhead passthrough with backside jack



Receptacle Specifications

O-Ring Material Nitrile Rubber
Receptacle Shell Material AcrylonitrileButadiene-Styrene (ABS)—standard
version, Acrylonitrile-Styrene-Acrylate
(Luran™ S778 T/TE)—UV stabilized
version

Knockout Hole for Receptacle 1.031 Mating Thread UNC 1" - 14 Operating Temperature -20° to 80°C Return Loss 5 dB @ 100 MHZ Shock/Vibration Per IEC 60068-2-6 Environmental Rating IEC IP67

TIA/EIA Rating

110 Punchdown Category 5e compliant Bulkhead Passthrough Category 5e compliant

Direct PCB Mount Category 5 compliant
Standard PC Board Not Rated—additional
customer termination
is required

RJ-45 Jack

Base Material Copper alloy w/30 μ -inches gold alloy

Underplating 2.54 microns of nickel Mating Cycles 250, minimum Current Rating 1.5 Amp Voltage Rating 125 VDC

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