Waterproof CAT6 Cable & RJ45 Panel Mount Jack

www.vpi.us/c/waterproof-cat6-60

Waterproof Shielded CAT6 Cable with Attached Cable Gland



CAT6-WTP-xx-BLACK-SHLD

- Attached IP67 cable gland with strain relief provides field-installable connectivity – no tools required.
- Shielded cable and RJ45 connectors protect signals from external noise.
- For harsh industrial environments such as factory automation or outdoor installations where CAT6 cable needs to be run from a dry location to a wet one.
- Available lengths of CAT6 cable: 3/710/15//25/50/75/100/125/150/175 /200 feet.
- Requires RJ45-6WTP-CS-JCK case side connector for complete connection.

Waterproof CAT6 Cable Gland



RJ45-6WTP-CB

- Cable side shroud protects CAT6 cable from water and dust.
- Cable side circular threaded coupling to connect with case side connector.
- Use to terminate your own waterproof CAT6 cables.
- CAT6 cable with a 7mm to 9mm O.D. is required for waterproofing.
- O-rings provide IP67 rated water and dust protection.
- Requires RJ45-6WTP-CS-JCK case side connector for complete connection.
- Simply slide on a waterproof cable shield to the cable for each end that needs waterproof protection, and terminate the cable using a CAT6 RJ45 Plug.
- Ideal for harsh industrial environments such as factory automation or outdoor installations where CAT6 cable needs to be run from a dry location to a wet one.
- Package includes one CAT6 Cable Side Waterproof Cable Gland.



1.800.626.7801 Toll Free: US & Canada

Waterproof CAT6 RJ45 Feed-Thru Coupler,

Case Side



RJ45-6WTP-CS-JCK

- Female RJ45 panel mount (bulk-head) jack passes through to female RJ45 jack for use with a standard Ethernet patch cord.
- Circular threaded coupling mounts case side to connect with cable side connector.
- O-rings provide IP67-rated water and dust protection.
- Attached cap for RJ45 panel mount (bulk-head) jack protects connector when not in use.
- Female RJ45 panel mount jack passes through to female RJ45 jack for use with a standard Ethernet patch cord.
- To achieve waterproof/IP67 protection, the outside RJ45 connection must be sealed with either the attached cap or a connected cable with waterproof cable gland.
- Max Panel Thickness: 0.188"
 - Recommended Panel Thickness: 0.100"
- Ideal for harsh industrial environments such as factory automation or outdoor installations where CAT6 cable needs to be run from a dry location to a wet one.
- Requires CAT6-WTP-xx-BLACK-SHLD waterproof CAT6 cable or RJ45-6WTP-CB cable gland for complete connection.