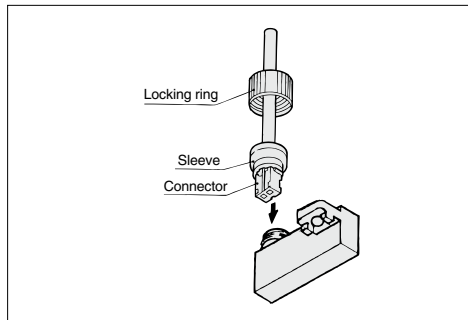


Technical Data 1:

Plug-in Connector Assembly/How to Use DIN Terminal

Plug-in Connector Assembly

D-A73C/A80C, D-J79C
D-C73C/C80C, D-H7C



With the convex port of the connector, insert the connector into the auto switch into the sleeve. Screw the locking ring onto the switch. (Do not tighten with pliers.)

How to Use DIN Terminal: D-A44/A44A/A44C

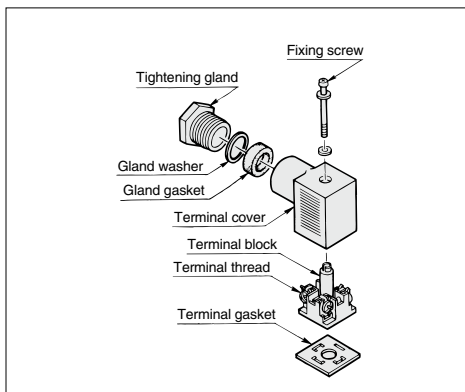
Connection procedure

1. Loosen the set screw and pull out the connector from the pin plug.
2. Be sure to remove the set screw first and then insert a screwdriver into a recessed groove under the terminal block to separate the terminal cover from the terminal block.
3. Follow the procedures and connect wires securely to specified terminals.
4. In standard cases, crimp-type terminals are used to connect wires. Please select proper crimp-type terminals so that the wire can be properly connected to terminal fittings.

How to connect



- AC:
Connect to terminal no. 1 and no. 2
- DC:
Connect (+) to no. 1 terminal and (-) to no. 2 terminal.



How to change position of electrical entry

After separating the terminal block from the terminal cover, change the position of the terminal cover to any desired direction (4 directions at every 90°) to change the position of electrical entry.

Caution

When plugging a connector in the pin plug or pulling it out, hold a connector perpendicularly as much as possible, not to slant it.

Applicable cable (Heavy-duty cord)

Applicable to cable O.D. of $\phi 6.8$ to $\phi 11.5$.

Applicable crimp-type terminal

1.25Y-3L, 1.25-3.5S, 1.25-4M