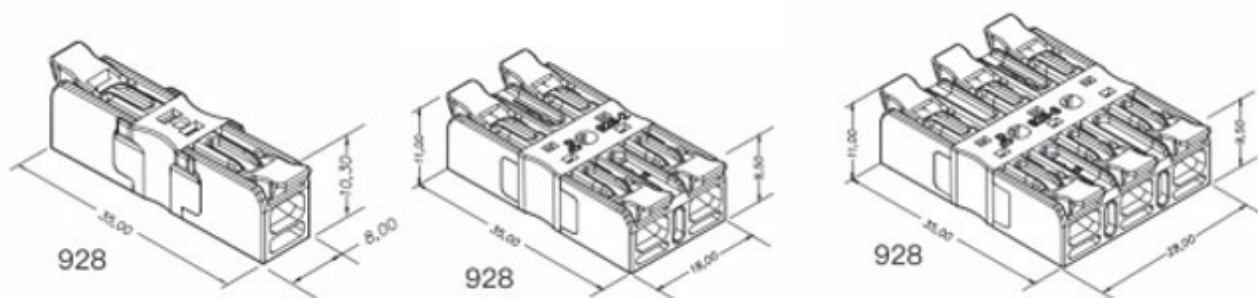


dicio

LEVER WIRE CONNECTORS

MODEL 928



Instructions:

1. Turn off the power before installing or removing connectors.
2. You may use solid and/or stranded copper conductors.
3. Strip the wires to approx. 10 mm / 0.39 inches.
4. Lift the lever to 90° and insert stripped conductor fully. Only one wire can be used in each hole.
5. Put another stripped wire into the opposite side of the wire entry hole.
6. Lower the lever to close the clamp and complete your connection.
7. Test through the test slot beneath the housing with a voltage tester.
8. To remove, lift the lever and pull out the wire.

Material Data	PC 94V-2 Grade (Housing) PA66 94V-0 Grade (Lever)
Insert	Brass / Tin-Plated Stainless Steel
Voltage / Ampere	450V / 32A(IEC), 600V(UL)
Working Temperature	-40°C to 90°C
Cross Section	0.20 - 4mm ² , AWG 24- 12

928-2 & 928-3 have received both UL and ENEC while
928-1 has received ENEC and is applying for UL approvals

