



Gorilla

10-Pair Connecting Strip

A compact 10-pair connecting strip that may be used in a wide variety of applications for connecting incoming to outgoing wires.

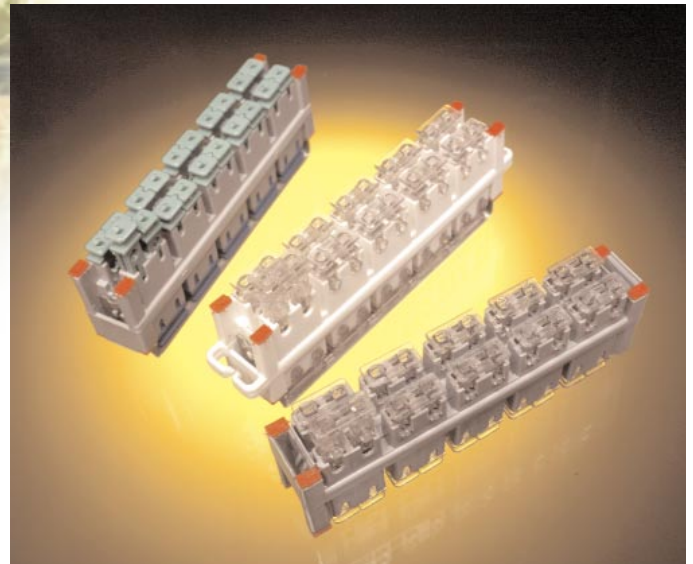
Insulation Displacement Contact (IDC) type connections in combination with sealed plant gel technology makes the Gorilla Connecting Strip an extremely robust and easy to use method for connecting incoming cable with outgoing cable in a wide variety of applications. Two models are available: for smaller gauge wire, IDC caps are molded in one piece so both legs of the wire pairs are connected with one push of the cap. For heavier gauge wire, the caps are split which allows the installer to connect one leg of the wire pair at a time.

Features

- No wire stripping required.
- Will accept 0.4 - 0.63mm (26-22 gauge) solid copper conductors.
- Two models available - one piece cap for smaller gauge wire & split caps for larger gauge wire.

Gel Encapsulated Metal Contacts

- Totally encapsulated wire connection points provide complete protection from all environmental conditions.
- Clear plastic caps allow a visual inspection of IDC connections.



Quick and Easy Installation

- Quick and easy "snap-down" terminations.
- Reusable - wires may be removed and reinserted without affecting IDC contacts or integrity of seal.
- No special tools required for installation.
- A screwdriver is all that is needed to open contacts.
- No punch down required.
- Testing may be achieved with a probe - no touching or removing of connections required.
- Wire management guides simplify wire organization.

Applications

- All telecom outside plant applications.

Sizes

- Available in 10 Pair Strips.
- May be used in multiples for applications over 10 pairs.
- Easily rack mounted in 10 pair combinations.



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