



# Underground DP Terminal System

*A versatile, "dome-type" terminal system that may be used to terminate from one to ten drop wires while allowing 200 pairs to pass through the housing.*

*The Underground DP Terminal System is used to terminate from one to ten drop wires while allowing up to 200 pairs to pass through the housing. Used to eliminate a splice closure, which would normally be in close proximity to the terminal, the Underground DP Terminal will accommodate drop wires up to 0.4" (13mm) in diameter.*

*Each "dome-type" housing is 100% watertight - without fillings or encapsulants - and completely gasketed for quick and easy installation and re-entry.*

## Features

- Molded from corrosion & UV resistant plastic.
- No external metal components.
- 100% watertight without fillings or encapsulants.
- Fully gasketed for quick installation and easy re-entry.
- Cover is easily removed to access wires for maintenance without disturbing cable entry seals.
- Cone shaped sealing washers provide compression fit on drop wire insulation.
- Security lock available to guard against unauthorized entry.
- Re-enterable and reusable.



- Kit includes all components necessary for installation.
- Terminations may be easily added or removed on an "as needed" basis.
- Extra long domes are available to increase terminal capacity.

## Applications

- Underground
- Available with a 10 pair terminal strip. (ordered separately)
- Available with a standard DIN rail. (ordered separately)

## Sizes

- Series 100 for up to 6 drop wires.
- Series 300 for up to 10 drop wires.
- Will accommodate up to 200 pair through-cable.



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