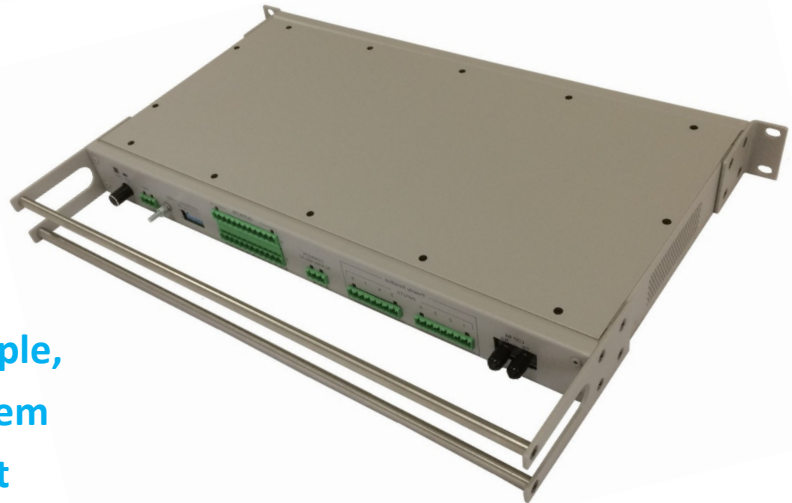


Dewar DM1350 Teleprotection

Designed and manufactured in Australia



The Dewar DM1350 is a simple, 1U high teleprotection system that provides transparent matching of the local inputs to the remote outputs.

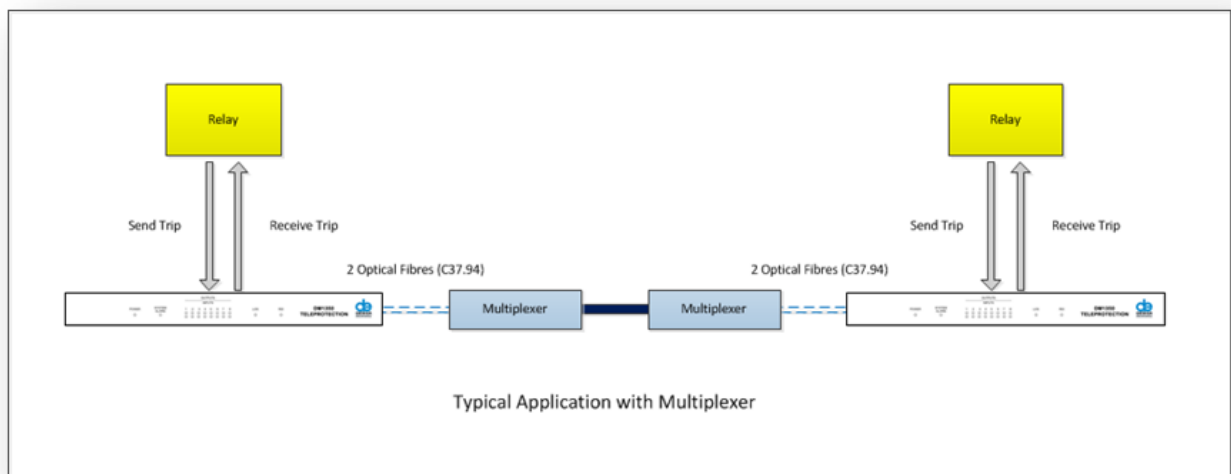
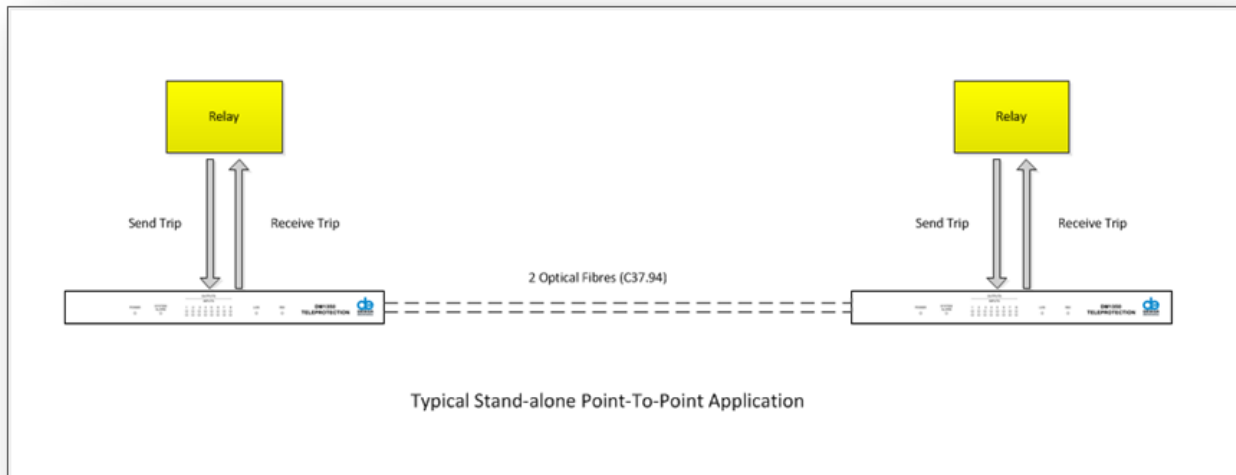
Dewar have been designing and manufacturing Teleprotection systems in Australia since 1979, with an reputation for enduring high quality products.

We are proud to add the DM1350 to our range; the simple 1U high unit, which is easy to install with minimal set up.

Key features:

- 1U high 19" rack mount
- C37.94 protocol compliant
- 8 configurable Opto-isolated inputs with hardware selectable trip threshold voltages (24VDC, 48VDC, 110VDC)
- 8 Electromechanical Output Relays
- Configurable address selection dipswitches
- PSU options: 48VDC, 110VDC, 100-240VAC
- Connect point to point or multiplexer
- Rear plug in terminals can be pre-wired
- Price competitive

TYPICAL APPLICATIONS



The Dewar teleprotection applications range across diverse industries such as:

- ◆ Oil and Gas
- ◆ Telecom
- ◆ Power Substations
- ◆ Windfarms
- ◆ Photovoltaic
- ◆ Aerospace
- ◆ Defence and transportation



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Enduring High Quality Products