

Mills Quintest Structured Cable Tester

Product Images

Product Code: C00-2000



QUINTEST Structured Cable Tester User Guide		Notes: The Quintest Structured Cable Tester is a simple-to-use, rugged, portable, and reliable device for testing structured cabling systems. It is designed to be used by a single person and can be used in a variety of environments.
Features and Benefits		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
1. General Information		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
2. Safety		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
3. Operation		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
4. Maintenance		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
5. Troubleshooting		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.
6. Appendix		Notes: The Quintest Structured Cable Tester is designed to be used by a single person and can be used in a variety of environments.

Short Description

A simple-to-use structured cabling tester which tests for shorted pairs, open pairs, crossed pairs,

reversed pairs and indicates results with continually sequencing, bi-colour LEDs on both master and remote.

Two screened RJ45 sockets are provided, one wired for TIA468 A and B systems and the other for USOC.

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