

Catalogue No: 1485P-P1H4-R5

DNET CONNECTOR KWIKLINK-HD DVC/PWR IDC UNSEALED MICRO-F

Automation Systems > Gateways and Networks > Network Media > Allen-Bradley DeviceNet Media > Connections to Trunk Line,Taps,Boxes



DeviceNet Insulation Displacement Connector, Female Micro, , 1 Port, Standard



- Physically keyed to ensure proper connection alignment
- KwikLink™ Insulation Displacement Connectors provide easy installation and minimal labor.
- KwikLink™ reduces installation time by over 86% when compared to other manual terminations. Connectors can be KwikLink™ requires no cable or conductor stripping, screws, or terminating – minimizing potential for wiring errors and troubleshooting.
- Watertight connections (NEMA 4, 6P; IP 67) available for on machine installations.
- Commissioning and start-up time is reduced, improving overall time to market.

Representative Photo Only
(actual product may vary based on configuration selections)

SPECIFICATIONS

REFERENCES

IECEX Certificate	-
Supplier Declaration of Conformity:	-
Installation Guide:	-
User Manual:	-
Manufacturer Datasheet:	-
Manufacturer Catalogue & Product Selection:	-

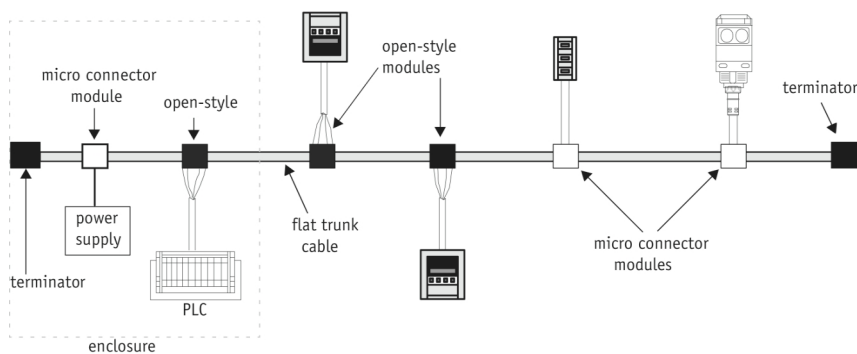
Catalogue No: **1485P-P1H4-R5**

DNET CONNECTOR KWIKLINK-HD DVC/PWR IDC UNSEALED MICRO-F

Automation Systems > Gateways and Networks > Network Media > Allen-Bradley DeviceNet Media > Connections to Trunk Line, Taps, Boxes



KwikLink Flat Media Network



Technical Diagram