





Catalog #: 2711P-RN6

DH+/DH-485 Communication Module for PanelView Plus 700-1500 and PanelView Plus CE

Lifecycle status: Fim do ciclo de vida

Rockwell Automation announces that as of December 30, 2023, the DH+/DH-485 Communication Module for PanelView Plus 700-1500 and PanelView Plus CE will be discontinued and no longer available for sale. Customers are encouraged to remove references to the affected product(s).

Discontinued Date:December 30, 2023Replacement Category:No planned RA replacementProduto de reposição:NOT APPLICABLE

[https://www.rockwellautomation.com/pt-br/products/details.NOT APPLICABLE.html]

Technical Specifications

Electrical

Supporting protocol for DeviceNet	No
Supporting protocol for other bus systems	No
Supporting protocol for EtherNet/IP	Yes
Suitable for safety functions	No
Supporting protocol for LON	No
Supporting protocol for TCP/IP	No
Supporting protocol for ASI	No
Supporting protocol for PROFIBUS	No
Supporting protocol for CAN	No
Supporting protocol for INTERBUS	No
Supporting protocol for KNX	No
Supporting protocol for Modbus	No
Supporting protocol for SUCONET	No
With potential separation	No
Rail mounting possible	No
Fieldbus connection over separate bus coupler possible	No

System accessory	No
Appendant operation agent (Ex ia)	No
Appendant operation agent (Ex ib)	No
Supporting protocol for SERCOS	No
Supporting protocol for INTERBUS-Safety	No
Rack-assembly possible	No
Wall mounting/direct mounting	No
Radio standard Bluetooth	No
Radio standard Wi-Fi 802.11	No
IO link master	No
Supporting protocol for AS-Interface Safety at Work	No
Supporting protocol for DeviceNet Safety	No
Supporting protocol for Foundation Fieldbus	No
Supporting protocol for PROFINET CBA	No
Supporting protocol for PROFINET IO	No
Supporting protocol for PR0Flsafe	No
Supporting protocol for SafetyBUS p	No
Radio standard GSM	No
Radio standard UMTS	No
Radio standard eGPRS	No
Radio standard LTE	No
Supporting protocol for Data-Highway	Yes
Description	DH+/DH-485 communication module

No

Documentation

Construction

Mechanical

For all available documentation, please see the <u>literature results</u>.

Front built-in possible

