Fiber Transceiver - N11 Single Mode

G28811





Product description

Fiber optic network allows RS485 communication, including synchronization of a large number of fence controllers, over large distances.

- \bullet Supports HBUS, GBUS, LV Sync devices, Transparent up to 1Mbps
 - 2 independent data channels on a single optic fiber
- Supports point-to-point, linear add-drop-repeat, and redundant self-healing ring topologies
- Single-Mode version supports up to 40km between fiber transceivers
- Relay and LED indication of port faults and network damage
- LED status indication
- Gallagher standard bias offset levels and termination are supported

Product details

Ordering Information and Specifications
Part No. G28811 (Single Mode Fiber) (9/125m) = 19dB @ 1310nm
Connection Limit: 64 RS485 devices per transceiver (32 per channel)
Connector: Screw Terminals (Data) / ST Type (Optical)

Product Specification

Height x Width x Depth

94 x 104 x 28 mm

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