



LioN-Link BusHead Profibus-Slave

0940 PSL 601

Technical Data

Environmental

Degree of protection IP 67
Operating temperature range -10°C (+14°F) to +60°C (+140°F)

Mechanical

Weight 200 g
Housing material PBT

Bus system

ID number 0A36 hex
GSD file Lum_0A36.GSD
Transmission rate max. 12 MBaud
Address range 1–125 dec
Rotary address switches 1–99 dec
Default address 99 dec

Profibus DP

0A36 hex
Lum_0A36.GSD
max. 12 MBaud
1–125 dec
1–99 dec
99 dec

System/sensors

power supply

Rated voltage 24 V DC
Voltage range 19–30 V DC
Power consumption typ. 100 mA
Reverse polarity protection yes
Indication LED green
Output current per branch max. 3 A

Us1, Us2*

24 V DC
19–30 V DC
typ. 100 mA
yes
LED green
max. 3 A

Included in

delivery/accessories Dust covers M12, attachable labels

* Both supply points on the BusHead must always be connected.

Diagnostic

Diagnosis according to Profibus specification, diagnosis for communication status, module breakdown and periphery faults in the Link system

Purpose

BusHead for LioN-Link standard modules

Part Number

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The application of these products in harsh environments should always be checked before use.
Specifications subject to alteration.