

LUFP1

Fipio/Modbus communication gateway - 1 Fipio SUB-D9 - 1 RJ45 Modbus

Product availability : Non-Stock - Not normally stocked in distribution facility



Main

Range	TeSys
Device short name	LUF
Product or component type	Communication gateway
Product compatibility	TeSys U starter-controllers ATV312 ATS48 ATV31

Complementary

Bus type	Modbus Fipio
Connector type	Female SUB-D 9 field bus RJ45 Modbus RJ45 to a PC
Maximum number of connections	<= 8 Modbus slaves
[Us] rated supply voltage	24 V DC +/- 10 %
Current consumption	100 mA typical 280 mA maximum
Local signalling	LED front panel
Services	Command Fipio 26 configurable words Configuration and adjustment Fipio by gateway mini messaging facility Monitoring Fipio 26 configurable words Profile Fipio FED C32 or FED C32P
Net weight	0.54 lb(US) (0.245 kg)

Environment

Electromagnetic compatibility	Electromagnetic emission IEC 50081-2 Electromagnetic immunity IEC 61000-6-2
Pollution degree	2 IEC 60664

Ambient air temperature for installation	41...122 °F (5...50 °C)
IP degree of protection	IP20

Ordering and shipping details

Category	22398 - TESYS U - MULTI-FCTN CTRL MOD(LUCM)
Discount Schedule	I11
GTIN	03389110109351
Returnability	No
Country of origin	SE

Offer Sustainability

Sustainable offer status	Green Premium product
California proposition 65	WARNING: This product can expose you to chemicals including: Antimony oxide & Antimony trioxide which is known to the State of California to cause Carcinogen harm. For more information go to www.p65warnings.ca.gov
RECh free of SVHC	Yes
EU RoHS Directive	Compliant EU RoHS Declaration
Toxic heavy metal free	Yes
Mercury free	Yes
RoHS exemption information	Yes
China RoHS Regulation	China RoHS declaration Pro-active China RoHS declaration (out of China RoHS legal scope)
Environmental Disclosure	Product Environmental Profile
WEEE	The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins.

Contractual warranty

Warranty	18 months
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