



## Main

Device short name	LUL
Range of product	TeSys U
Product or component type	Communication module
Product compatibility	LUCA LUCB LUCC LUCD LUL LUCM

## Complementary

Main function available	Communication module
Mounting mode	Plug-in
Mounting location	Front side
Physical interface	9-way SUB-D male
Bus type	Profibus DP
Communication port protocol	Profibus DP
Addressing	1...125
Current consumption	1.5 mA at 24 V DC 20...28 V
Input logic	Positive at 24 V DC - 7 mA
Response time	10 ms +/- 30 % change to state 0 10 ms +/- 30 % change to state 1
Input type	Resistive
Number of outputs	1 2 dedicated to starter-controller coil operation
Output supply	24 V DC network
Output current	<= 500 mA
Protection type	GL fuse 2 A
Switching current capacity	0.5 mA at 24 V
Local signalling	3 LEDs front panel

## Environment

Standards	Profibus DP
Ambient air temperature for operation	-25...55 °C