



eloProg signal output modules 485EPA00S

Product characteristics

- Signal output module with 8/16 configurable control outputs for simple diagnosis
- Pre-assembled T-connector (proprietary 5-way bus) for connection to the base module and other expansion modules simplifies wiring and saves space in the switch cabinet

Article characteristics

Attribute	485EPA00S08	485EPA00S16	ED485EPA00S08	ED485EPA00S16
Max. switching voltage at control output	24 V DC			-
Max. switching current at control output	0.1 A			-
Number of configurable electronic safety outputs	8	16		-
Operating voltage min.	19.2 V DC			-
Operating voltage max.	28.8 V DC			-
Power consumption	3 W			-
Response time	je nach Konfiguration ms			-
Operating life	20 Tm			-
Dimensions	108 x 22,5 x 114,5 mm (H/B/T)			-
Housing material	PA			-
Housing colour	Gehäuse schwarz Frontplatte gelb			-
Operating temperature min.	-10 °C			-
Max. operating temperature	55 °C			-
Min. storage temperature	-20 °C			-
Max. storage temperature	85 °C			-
Relative humidity	10...95 %			-
Weight	200 g	280 g		-
Torque for connection terminals	0.6 N m			-
Min. connection cross section	0.5 mm ²			-
Max. connection cross section	2.5 mm ²			-
Certified in accordance with	EN ISO 13849-1 IEC 61508 IEC 62061 UL 508 / CSA 22.2			-