

## Option module - NLC-MOD-RS485 - 2701182

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RS-485 connection for data transfer or software configuration

#### Your advantages

- ☑ Password control can limit access: read-only or read/write
- ☑ Watchdog timer monitors communication, providing either a warning or fault
- ☑ All I/O points, registers, flags, timers, counters, and system flags can be read and written remotely and independently of the program. This enables Nanoline to be used as a simple Modbus I/O block.
- Serial modules provide a PC connection for configuration purposes and downloading/uploading projects to a basic unit

### **Key Commercial Data**

Packing unit	1 pc
GTIN	4 046356 325394
GTIN	4046356325394

#### Technical data

#### **Dimensions**

Width	24.5 mm
Height	25.5 mm
Depth	49 mm

#### Ambient conditions

Ambient temperature (operation)	-25 °C 60 °C
Ambient temperature (storage/transport)	-25 °C 85 °C

#### Supply

Supply voltage	24 V DC (Power available via logic module)
Max. current consumption	18 mA
Typical current consumption	10 mA

#### **Environmental Product Compliance**

China RoHS	Environmentally Friendly Use Period = 50	
	For details about hazardous substances go to tab "Downloads", Category "Manufacturer's declaration"	



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Approvals			
Approvals			
Approvals			
UL Listed / EAC			
Ex Approvals			
Approval details			
UL Listed	UL LISTED	http://database.ul.com/cgi-bin/XYV/template/LISEXT/1FRAME/index.htm	FILE E 238705
EAC	FAI		EAC-Zulassung

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