



TXM1.. : The flexible range of TX-I/O modules for signaling, measuring, counting, switching, and positioning. The I/O modules with local manual control on the module housing permit the operator to control the equipment manually directly from the cabinet.

TX-I/O devices ¹⁾		Type	Data sheet
Digital input module	8 or 16 I/O points	TXM1.8D, TXM1.16D	CM2N8172
Universal module operation and LCD	without / with local	TXM1.8U, TXM1.8U-ML	CM2N8173
Super universal mod. operation and LCD	without / with local	TXM1.8X, TXM1.8X-ML	CM2N8174
Relay module operation	without / with local	TXM1.6R, TXM1.6R-M	CM2N8175
Resistance measuring module (for Pt100 4-wire)		TXM1.8P	CM2N8176
Relay module bistable		TXM1.6RL	CM2N8177
Triac module		TXM1.8T	CM2N8179
Power supply module 1.2 A,	Fused 10A	TXS1.12F10	CM2N8183
Bus interface module,	Fused 10A	TXS1.EF10	CM2N8183

¹⁾ TXM1... and TX Open modules require TXS1.12F10 power supply modules.

TX Open : Flexible TX-Open platform to integrate third-party systems and devices such as Modbus or M-Bus. Tested integrations solutions and applications based on our large know how.

TX Open devices ¹⁾		Type	Data sheet
TX Open module	up to 40 data points	TXI2-S.OPEN	CM1N8187
TX Open module	up to 160 data points	TXI2.OPEN	CM1N8187

¹⁾ TXM1... and TX Open modules require TXS1.12F10 power supply modules.

PXX-L11/12.. : Extension modules allow for flexibly connecting LonWorks devices such as room controllers and third- party devices.

PXX-.. devices ²⁾		Type	Data sheet
Integration of max. 60 devices (PXC50..D: max. 10 devices)		PXX-L11	CM1N9282
Integration of max. 120 devices (PXC50..D: max. 10 devices)		PXX-L12	CM1N9282

²⁾ A high number of LonWorks devices reduces the performance of the PXC for connected TX-I/O or PTM-I/O data points respectively.

