



DTM Distributed Transmitter Monitor

Accessories I TM900 Power Converter

Reliable Power Converter

The TM900 power converter is designed specifically for the DTM series transmitter-monitor. Each TM900 can supply power for up to five DTM series transmitter-monitors. The 24Vdc output of the power converter is isolated from its input and is short circuit protected.

Specifications

Electrical

| | |
|-----------------|--------------------------|
| AC Power Input: | 90~250VAC |
| Power Output: | Voltage: 24VDC \pm 5%. |
| Current: | < 750mA. |
| Isolation: | 1000VAC. |
| Fuse: | 2.0A, 250VAC. |

Physical

| | |
|------------|----------------------------------|
| Dimension: | |
| Height: | 75mm (2.95") see figure below |
| Weight: | 1.0kg (2.0 lb) |

Environmental

| | |
|--------------|---------------------|
| Temperature: | |
| Operation: | -40°C ~ +85°C. |
| Storage: | -50°C ~ +100°C. |
| Humidity: | 90% non-condensing. |



Certifications

CE certified with EMC compliance

Ordering Information

TM900-GX

GX: Mounting.

- G0*: 35mm DIN rail mounting.
- G1: Plate mounting.

