

TLD-2022-N Traffic Light Signal Detector



- 22-way signal light AC signal input interface
- 1-way 100M RJ45 network port output
- 5 pin switch to set band rate, address and upload method
- 22-ch lights to show status
- Detection and communication unit using micro-controller, much stable and reliable
- Input interface with voltage protection, light/electric separation
- Real-time output of light status

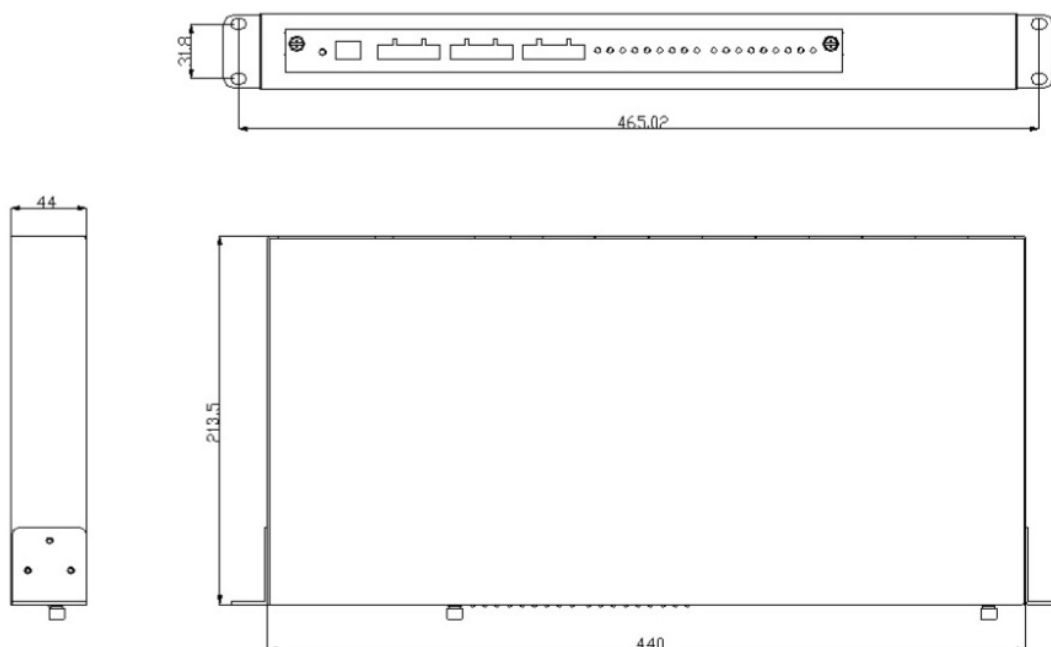
▪ Specification

General	
Dimensions	440 mm × 44 mm × 213.5 mm (17.3" × 1.73" × 8.40") (L × W × H)
Package Dimensions	485 mm × 129 mm × 390 mm (19.1" × 5.1" × 15.4") (L × W × H)
Weight	Approx. 2.7 kg (5.95 lb.)
With Package Weight	Approx. 3.5 kg (7.72 lb.)
Storage Condition	-30 °C to 70 °C (-22 °F to 158 °F). Humidity 95% or less (non-condensing)
Operating Condition	-30 °C to 70 °C (-22 °F to 158 °F). Humidity: 5% to 95% (non-condensing)
Detector	
Interface of AC signal	22 ch
RS485 output interface	4 RS-485
DC output interface	5 VDC, 2A
Pin switch	5 ch
Light of status	22
Range of detection voltage	100VAC ~ 240VAC , 50Hz/60Hz
Working voltage	100VAC ~ 240VAC , 50Hz/60Hz
Consumption	< 5 W

▪ Available Model

TLD-2022-N

▪ Dimension



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