

Ø50mm Multiple Color Programmable LED Tower Light with IO-Link Technology

QDT50L-IOL



PRODUCT SPECIFICATION

QDT50L-IOL

Materials Housing-AL, Lens-PC

Ambient operating temperature 0°C to +50°C

Volume Max. 80dB at 50cm

Protection rating












Standard type-IP65, Built-in buzzer type-IP20

- State-of-the-art multi colored LED Signal Tower Light with IO-Link technology
- Signaling device optimized for Industry 4.0
- Plug & play technology applied for immediate operation when mounted on an international standard M12 connector
- 8 types of preset color modes and user-defined settings
- Optional 80dB built-in buzzer available
- Convenient environment setting possible via IO-Link
- Ambient operating temperature: 0°C to +50°C



QDT50L

QDT50L-IOL Multi-Segment IOL Signal Columns

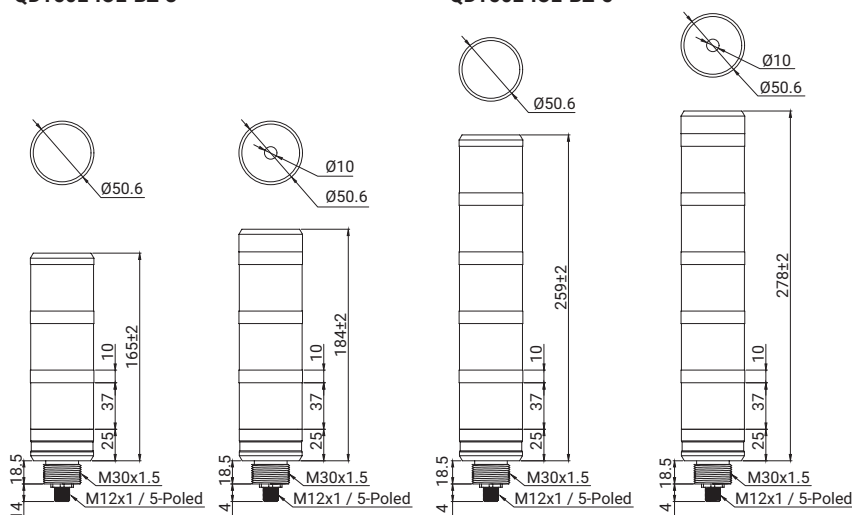
Model number	Layers	Voltage	Certificates	Weight	Color
QDT50L-IOL Standard	3	DC24V	 IO-Link  	0.27kg	 R-Red  G-Green
QDT50L-IOL-BZ Buzzer type	5			0.31kg	 Y-Yellow  B-Blue
				0.35kg	 W-White  O-Orange
				0.39kg	 P-Pink  Custom

Technical Diagram

Units: mm

·QDT50L-IOL-3
·QDT50L-IOL-BZ-3

·QDT50L-IOL-5
·QDT50L-IOL-BZ-5



Mounting bracket & Pole

QZ30	QZ302	LB35	R25	PE35-100 PE35-400
Steel	ABS	ABS	ABS	ABS