



Monoblock plastic LED pilot lights

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Plastic series

Monoblock LED pilot lights steady light



8 LP2T IL...3



8 LP2T IL...4



8 LP2T IL...5



8 LP2T IL...6



8 LP2T IL...8

Order code	Voltage	LED colour	Qty per pkg	Weight
	[V]		n°	[kg]
8 LP2T ILA3	12VAC/DC	Green	10	0.021
8 LP2T ILA4		Red	10	0.021
8 LP2T ILA5		Yellow	10	0.021
8 LP2T ILA6		Blue	10	0.021
8 LP2T ILA8		Transparent	10	0.021
8 LP2T ILB3	24VAC/DC	Green	10	0.021
8 LP2T ILB4		Red	10	0.021
8 LP2T ILB5		Yellow	10	0.021
8 LP2T ILB6		Blue	10	0.021
8 LP2T ILB8	110VAC	Transparent	10	0.021
8 LP2T ILE3		Green	10	0.024
8 LP2T ILE4		Red	10	0.024
8 LP2T ILE5		Yellow	10	0.024
8 LP2T ILE6		Blue	10	0.024
8 LP2T ILE8		Transparent	10	0.024
8 LP2T ILM3	230VAC	Green	10	0.024
8 LP2T ILM4		Red	10	0.024
8 LP2T ILM5		Yellow	10	0.024
8 LP2T ILM6		Blue	10	0.024
8 LP2T ILM8		Transparent	10	0.024

Operational characteristics

- Operating voltage: 12VAC/DC
24VAC/DC
110VAC
230VAC
- Consumption: ≤ 20mA
- Electric life: >30,000 hours
- Screw termination
- Maximum tightening torque: 0.8Nm
- Side cable entry
- Ambient operating temperature: -5...+40°C
- Degree of protection: IP65 on front
IP20 on terminals.

Maximum conductor cross section

1 or 2 1.5mm² or AWG 16 cables.

Wiring diagram



Certification and compliance

Certifications obtained: cULus.
Compliant with standards: IEC/EN 60947-1,
IEC/EN 60947-5-1.