



# Dyna

## Solar Amber Flasher

Powerful, efficient, cost-effective lighting  
& power solutions for traffic applications

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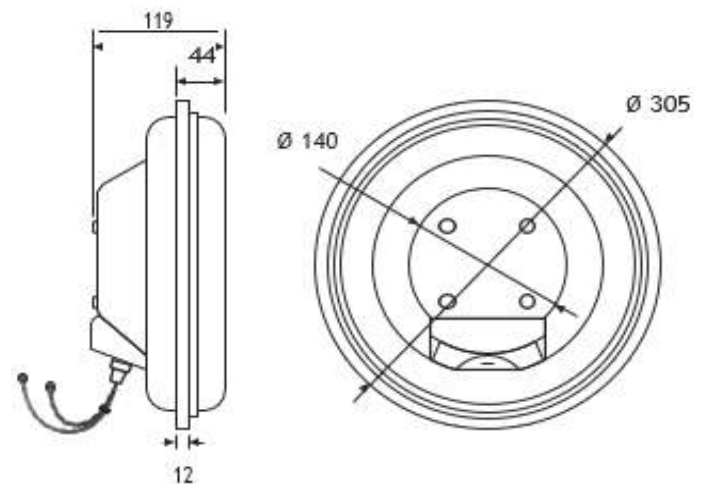
The housing use pc material, which can be open and be maintained without other special tools. It is characterized with high impact strength, dimension stability, electrical insulation, corrosion resistance and abrasive resistance.

### SPECIFICATION

Unit size	350 (L) x 350 (W) x 180 (T) mm	
Unit weight	7.0 kg	
Solar panel	Power	8W
	Voltage	18V
	Material	Monocrystalline silicon
LED	Type	Epistar brand, dia 5mm
	Quantity	95pcs or customized
	Colour	Yellow/red/blue
Battery	Type	Lead-acid battery
	Power	7Ah
	Voltage	12V
Working	Working	
Environment	Temperature	-35 -75 °C
	Frequency	1HZ ± 20%
	Protection level	IP65
Shell	PC plastic anti-UV material	
Working time	24 hours	
Visibility	>800m	
Certification	CE	

### KEY FEATURES

- Conform to ITE standard
- Low power consumption
- Operating at the temperature of -35°C to +70°C
- Wide viewing angles
- Even brightness & standard chromatogram
- Up to 10 times longer lifetime than incandescent
- Compatibility with most traffic housings and controllers



Dynamic Traffic System Sdn Bhd  
No 52, Jalan Seroja 5D/2  
Bukit Sentosa 48300 Rawang,  
Selangor, Malaysia.

✉ sales@dynasystem.info

🌐 www.dynatech.my

NOTE: In keeping our policy of continuing product improvement, DynaTech reserves the right to change materials, design and specifications without prior notice.

**AUTHORIZED AGENT**

