

Lighting & Safety Equipment

Clearance/Marker Lamps – LED

LED

- 12V (0.1A)
- Lamp Dimensions: 4" L x 2" W x 1" H
- Polycarbonate Housing & Lens
- Mounting Holes: 3" centre-to-centre
- Function: Clearance Marker (Amber & Red)
- SAE: P2 (Amber & Red)

Description	1 PC/PK	25 PCS/PK
Red	712324	712324B
Amber	712325	712325B
Green	*712332	*712332B



712324



712325



*712332

***NEW**

Round LED Compact Clearance/Marker Lamps (2-diodes)

LED

***NEW**

- 12VDC
- Lamp Dimensions: 3/4" Lens Diameter
- 21/32" Base Diameter
- 1-1/16" Grommet Diameter
- Mounts in a maximum 13/16" Diameter Hole
- Comes complete with grommets and 8" Wire Leads

Colour	Function	SAE	1 PC/PK	25 PCS/PK
Red diodes/ Clear Lens	Clearance/Marker	PC	*712257	*712257B
Amber diodes/ Clear Lens	Clearance/Marker	PC	*712258	*712258B



Close Up



Side View

*712257 / *712258



LED Traffic Director (Arrow Light)

LED

***NEW**

TECHSPAN® LED Traffic Directors are designed to provide mobile, on-site traffic directing capabilities. Use them on location for road construction, accident, or roadside repairs to steer traffic away from dangerous situations and roadway hazards. The Touchpad Microprocessor Control unit allows for toggling between 18 modes with distinctive flash options and speeds. LED Screen at the top of the Controller Unit mirrors whatever is happening on the Traffic Director.

Comes complete with Touchpad Controller Unit, 25FT Cable, hardware and instructions. Housing is made of extruded polycarbonate (one long hollow piece) and polycarbonate end caps with gaskets. The Controller Unit is cut from an aluminum extrusion with a back plate and a front touch pad.

Dimensions: 17"H x 46"W x 1.75"D



*744075

***744075** Amber Traffic Controller. 12-24VDC. Maximum Amperage: 5A. 25FT Cable

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