



DIRECTIONALS

R10

3611/3612 Series Grille / Deck / Dash / Window Mount

The 3611/3612 Series LED heads are compact and versatile high intensity directional LED warning lights suitable for mounting anywhere on a vehicle. Colourless until illuminated, these discrete LED heads features encapsulated electronics offering a high degree of environmental and vibration protection. Available in either single or twin head configurations, each model is supplied with both permanent and temporary (window) mounting hardware. The 3611/3612 series features 25 flash patterns and multiple units can also be synchronized to flash alternately or simultaneously with each other.

Models

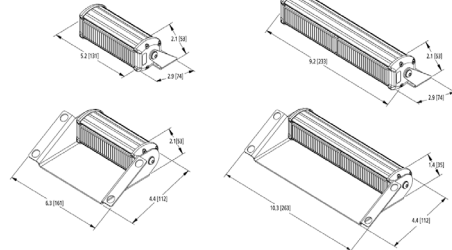
PART NO.	TYPE	VOLTAGE	AMPS	MOUNT
3611X	Single	12-24	0.55	Grille/Deck/Dash & Window
3612XX	Twin	12-24	1.0	Grille/Deck/Dash & Window

Replace X in part number with desired LED colour: A = amber, B = blue, C = clear, R = red (mix colour available)

Features and Benefits

- Extruded aluminum housing with encapsulated electronics
- 25 flash patterns
- Multiple units can be synchronized to flash alternately or simultaneously
- Discrete units are colourless when not illuminated
- LEDs offer a long, maintenance-free service life
- Temperature Range: -30°C to +50°C

Dimensions



Flash Patterns

- Quint Hold (Alt) 75 FPM Default
- Quint Hold (Sim) 75 FPM Phase A & B (Sync)
- Quad Flash (Alt) 75 FPM
- Quad Flash (Sim) 75 FPM Phase A & B (Sync)
- Single Flash (Alt) 75 FPM
- Single Flash (Sim) 75 FPM Phase A & B (Sync)
- Single Flash (Alt) 375 FPM
- Single Flash (Sim) 375 FPM Phase A & B (Sync)
- Action Flashing (Alternating & Simultaneous)
- Module Flash (Alternating & Simultaneous)
- Action Scan
- Steady Burn w/ 5 Single & Single POP (Sync)
- Steady Burn w/ 5 Single (Sync)
- Steady Burn
- Cycle Flash
- Quad Flash (NFPA) 75 FPM (Sync)
- Single Flash (CA T13) 75 FPM (Sync)
- Double Flash (CA T13) 75 FPM (Sync)