ECCO ED3777 Series

SAE Class I, 180° intersection LED





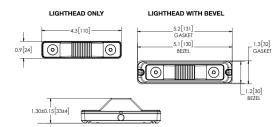




Tilt Bracket / Self-Adhesive



Edge Mount



Description

The ED3777 directional LEDs are bright and versatile 180 degree warning lights, with work light and puddle light combinations that are suited to a wide variety of applications. Their low profile, narrow shape, and multiple mounting options (surface, edge, self adhesive and permanent) provide superior flexibility when positioning the lights for optimum warning capability. Both models offer multiple flash patterns and multiple units can be synchronised to operate either simultaneously or alternately with each other.

Features and Benefits

- · Six warning LEDs per colour
- · 13 flash patterns Synchronisable
- · Aluminium housing, polycarbonate lens
- Four mounting options (hardware included)
- SAE J595 Class I
- · California Title 13, R65, CE, R10, IP67
- Temperature Range: -30°C to +50°C (-22°F to +122°F)
- Warranty: 3 years

Tech Specs

Colours	Amber, Amber/Green, Amber/White
Voltage	12-24V DC
Wattage	15.6W
Flash Patterns	13
Amps	1.3A @ 12V DC (ED3777A) 1.4A @ 12V DC (ED3777AG, ED3777AW)
Standards Compliances	SAE J595 Class I, R10, R65 (dual colour only)
Ingress Protection	IP67
Temperature Range	-30°C to +50°C (-22°F to +122°F)
Housing	Aluminium housing/base, polycarbonate lens
Mount	4 mounting options (hardware included)
Dimensions (DxWxH)	0.83x5.1x1.14" (21x130x29mm)
Weight	0.3 lbs (0.14kg)
Warranty	3 Years

Part No.	Description
ED3777A	Amber (Single), 13 Flash Patterns, 12-24V DC
ED3777AG	Amber/Green (Split), 13 Flash Patterns, 12-24V DC
ED3777AW	Amber/White (Split), 13 Flash Patterns, 12-24V DC



Authorised Importer and Master Distributor



