

IN-LINE CORNER LED

The **In-Line Corner LED** feature a “plug-and-play” system for faster and easier setup.

Supported by 19 flash pattern selected by user offering synchronizing multiple units, flashing simultaneously or alternatively to produce effective warning patterns between back and front of the vehicle.

The assembly includes (2) head lights, in-line flasher, gasket and mounting kit for install.

All elements can be ordered separately to create assemblies following customers needs.



Technical especificacions

Voltage:	12/24V
Average consumption:	1,2A at 12V // 0,7A at 24V
Temperature	-40°C to 80°C
LED	3W by LED (9 units each head)

Dimensions	Head	Flasher
Lenth		142 mm.
Width	Base - 39 mm (diameter) Bulb - 25 mm (diameter)	25 mm.
Height	Base & bulb - 46 mm (diameter) Base - 7mm (diameter) Bulb - 25 mm (diameter)	15 mm.
Weight	450 grs.	

Flash Patterns

0	Random (default)	10	Double (all)
1	Single (split)	11	Quad (all)
2	Double (split)	12	Quint (all)
3	Quad (split)	13	Mega (all)
4	Quint (split)	14	Ultra (all)
5	Mega (split)	15	Single-Quad (all)
6	Ultra (split)	16	Single H/L (all)
7	Single-Quad (split)	17	Steady 2 (all)
8	Single H/L (split)	18	Steady 4 (all)
9	Single (all)		

(Split = head (1) alternate head (2); All = all LEDS on)

REF. MOD. DESCRIPTION

COMPLETE SYSTEM KITS

416200-22	CORNER LED Amber/amber, (2) LED heads with in-line flasher, gasket and mounting kit, bitension
416200-33	CORNER LED Blue/Blue, (2) LED heads with in-line flasher, gasket and mounting kit, bitension
416200-44	CORNER LED Red/Red, (2) LED heads with in-line flasher, gasket and mounting kit, bitension
416200-55	CORNER LED Clear/Clear, (2) LED heads with in-line flasher, gasket and mounting kit, bitension

* With flasher included

Options

416205	In-line flasher with cable and connectors
416201-02	Amber, (1) LED flasher head
416201-03	Blue, (1) LED flasher head
416201-04	Red, (1) LED flasher head
416201-05	Clear, (1) LED flasher head