

MAXP

ECLIPSE

INTERIOR VISOR WARNING SYSTEM

12VDC



FEATURES

- Extreme low profile interior mount windshield visor light with intense forward warning effect.
- Metal Shroud is available in different vehicle models to best fit your visor light system.
- LED module options: any combination of Single color, Dual color or Tri color counts with 42 warning pattern choices.
- Forward facing modules option for intense Scene or Full Flood Light.
- Programmable Take-down position.
- Vehicle Specific Models:
 - Chevrolet Tahoe 2015+
 - Dodge Ram 2014+
 - Dodge Charger 2011+
 - Ford Police Interceptor Utility 2013+
 - Ford Police Interceptor Sedan 2013+
 - Ford F150 Pickup 2013+
 - Universal Model

SPECIFICATIONS

Compliance: SAE J595, SAE J845, CA Title 13, ECE R10

LED Elements (/Lighthouse):

Single Color: 6LED ; Dual Color 12LED ; Tri Color: 18LED

Operating Voltage: 12VDC

No. of Warning Patterns: 42 patterns

Avg. Current: 5.36A @ 12VDC

Max. Current: 10.72A @ 12VDC

Avg. Power: 64.32W

Max. Power: 128.64W

Wires: Red-VCC: 365cm (18AWG*2)

Black-GND: 365cm (18AWG*2)

Function Wires: 365cm (24AWG) x 6

Fuse Rating : 15A

Storage Temp.: -40°C to +75°C

Working Temp.: -30°C to +65°C

LED Color : Red, Blue, Green, Amber, White

Warranty : 5 Years

PART NO.

D012-0x1yy-00R (SAE)

D012-3x1yy-00R (ECE R10)

x = Vehicle type

0 Universal

1 Ford Police Interceptor Utility 2013+

2 Dodge Charger 2011+

3 Ford Police Interceptor Sedan 2013+

4 Chevrolet Tahoe 2015+

5 Dodge Ram 2014+

6 Ford F150 Pickup 2013+

D012-1x1yy-00R (SAE; Right Half)

D012-4x1yy-00R (ECE R10; Right Half)

yy = Color Combination

11 Dual Color Red/Blue w/ White center

20 Single Color Blue w/o White flood

21 Dual Color Blue w/ White center

30 Single Color Blue w/o White flood (Right Side Only)

40 Single Color Red/Blue w/o White flood

22 Dual Color Blue w/ White flood

42 Dual Color Red/Blue w/ White flood

70 Dual Color Red/Blue w/o White flood

72 Tri Color Red/Blue w/ White flood

FLASH PATTERN

Flash Pattern			
1	Double	[2Hz]	All
2	Single	[2Hz]	All
3	Quad	[2Hz]	All
4	Triple	[2Hz]	All
5	Random		All
6	Steady		All
7	Single	[SAE/CA13]	All
8	Double	[SAE]	All
9	Triple	[SAE]	All
10	Quad	[SAE]	All
11	Quint	[SAE]	All
12	Mega		All
13	Giga		All
14	Ultra	[SAE]	All
15	Single-Quad		All
16	Single H/L		All
17	Single-Triple-Quint		All
18	Double	[2Hz]	Left Right Split
19	Single	[2Hz]	Left Right Split
20	Quad	[2Hz]	Left Right Split
21	Triple	[2Hz]	Left Right Split
22	Single	[SAE/CA13]	Left Right Split
23	Double	[SAE]	Left Right Split
24	Triple	[SAE]	Left Right Split
25	Quad	[SAE]	Left Right Split
26	Quint	[SAE]	Left Right Split
27	Mega		Left Right Split
28	Giga		Left Right Split
29	Ultra	[SAE]	Left Right Split
30	Single-Quad		Left Right Split
31	Single H/L		Left Right Split
32	Single-Triple-Quint		Left Right Split
33	Half-Steady-Half-Double		Left Right Split
34	Half-Steady-Half-Quint		Left Right Split
35	Single		Side-by-Side Split
36	Mega		Side-by-Side Split
37	Ultra		Side-by-Side Split
38	Single		Outside-in Split
39	Mega		Outside-in Split
40	Ultra		Outside-in Split
41	Single		Scan
42	Single		Scan Split

Take-Down Pattern		
1	Single	Left Right Split
2	Quad	Left Right Split
3	Mega	Left Right Split
4	Ultra	Left Right Split
5	Single-Quad	Left Right Split
6	Single	[SAE] All
7	Quad	[SAE] All
8	Ultra	All
9	Single-Quad	All

DIMENSIONS

▼ Universal

