2x SERIES

Exterior Full Size LED Lightbar

A cost effective sleek design LED Amber / Magenta lightbar that is bright enough for any working conditions.

Features
- Available in two popular configurations to meet your budget and performance needs
- Durable UV-resistant Polycarbonate lenses
- High Intensity LEDs in amber for warning, white for work light and red for supplemental stop, tail, turn
- Streamlined modular design
- Standard fixed mount; comes with 15' cable for hard wire installation
- SAE J845 Class 1 certified

SoundOff Signal

2x SERIES

Exterior Full Size LED Lightbar

POWER SPECIFICATIONS

Input Voltage Range:	10 -30 Vdc
Standby Current	<1 mA
Reverse Polarity	Protected
Load Dump	Protected
Wiring	Power Cables - 15ft 18 AWG Control Wire - 15ft 22 AWG
Number of LEDs and Max Current Draw @ 12.8Vdc (LED Counts include optional Alley Lights)	27"/0.54m: 56 LEDs, 4.0 Amps Max 28"/0.70m: 72 LEDs, 4.8 Amps Max 34"/0.86m: 88 LEDs, 5.6 Amps Max 40"/1.02m: 104 LEDs, 6.4 Amps Max 47"/1.18m: 120 LEDs, 7.2 Amps Max 53"/1.34m: 136 LEDs, 8.0 Amps Max 59"/1.50m: 152 LEDs, 8.8 Amps Max
Number of LEDs and Max Wattage @ 12.8 Vdc (All Lights Flashing) (LED Counts include optional Alley Lights)	27"/0.54m: 56 LEDs, 25 Watts Max 28"/0.70m: 72 LEDs, 30 Watts Max 34"/0.86m: 88 LEDs, 36 Watts Max 40"/1.02m: 104 LEDs, 41 Watts Max 47"/1.18m: 120 LEDs, 46 Watts Max 53"/1.34m: 136 LEDs, 51 Watts Max 59"/1.50m: 152 LEDs, 56 Watts Max

TECHNICAL SPECIFICATIONS

Top Cover Material: Lens Material: Frame Material:	UV Resistant Polycarbonate (PC) UV Resistant Polycarbonate (PC) Extruded Aluminum
Roof Attachments:	Bracket Mount
Operating Temp:	-40° to +65° C
LENGTH	# OF INBOARD SECTIONS
27"/0.54m	1
28"/0.70m	2
34"/0.86m	3
40"/1.02m	4
47"/1.18m	5
53"/1.34m	6
59"/1.50m	7

FLASH PATTERNS

fpm=Flashes per Minute
fps=Flashes per Second

Default

#	Name	SAE Compliant	Cal. Title 13 Compliant	Phase	fpm	fps
1	RandomAction 1	Y		Variable		
2	RandomAction 2			Variable		
3	RandomAction 3			Variable		
4	RandomAction 4		Y	Variable		
5	Quint	Y		Programmable	67	1.1
6	Quad2	Y		Programmable	67	1.1
7	Q-Switch™	Y		Programmable		
8	Double2	Y		Programmable	115	1.9
9	Power Pulse	Y		Programmable	188	3.1
10	Road Runner	Y	Y	Programmable	115	1.9
11	Slow Runner	Y	Y	Programmable	70	1.2
12	Warp			Programmable	333	5.6
13	Intercycle			Programmable	67 & 333	1.1 & 5.6
14	Warp 1, 2, 3			Programmable	115 - 333	1.9 - 5.6
15	E-Single			Programmable		
16	E-Double			Programmable		
17	E-Triple			Programmable		
18	Steady ON			60% DC		
19	OFF			OFF		

A cost effective sleek design LED Amber / Magenta lightbar that is bright enough for any working conditions.

For Sales and Enquires

OzLED Pty Ltd
07 3205 4355
sales@ozled.com.au
www.ozled.com.au