

2024 PRODUCT CLEARANCE PRICING

• Limited supply on most products • Pricing good through 2/28/25 • Call or email to place orders

Immed Supply on most	products Tricing good tinough		
PRODUCT	DESCRIPTION	SPECIFICATIONS	PRICE PER UNIT
reVerb Backup Alarm Part #: ETBASS2000	Weatherproof epoxy encapsulated circuit board weatherproof against the most severe elements Vibration resistant for heavy equipment usage Protected against voltage spikes and reverse polarity Universal mounting capability	 Voltage = 12-24 Vdc° DB Level = 97 dB Current Draw = <.6 Amps Operation Temperature = -40F to 185 F Certifications = SAE J994 type C Certified 	\$11.00
LB5000 Series Lightbar Homestead Part #: 100LB0009 28" LONG CLEAR LENS AMBER LED	 28" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 27.56"L x 8.9"W x 3.64"H Voltage = 9-16 VDC Current draw = 2.5/6.5A (min/max) LED Count = 82 Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$105.00
LB5000 Series Lightbar Homestead Part #: 100LB0011 40" LONG OCLEAR LENS AMBER LED	 40" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 40.16"L x 8.9"W x 3.64"H Voltage = 9-16 VDC Current draw = 2.5/6.5A (min/max) LED Count = 104 Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$160.00
LB1100 Series Mini Lightbar Sonoma Part #: 100LB0024 OCLEAR LENS AMBER WHITE LED	 11" Length Small footprint Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 10.94"L x 5.7"W x 3.5"H Voltage = 10-30 VDC Current draw = 1.57/1.93A (min/max) LED count = 34 Flash pattern count = 10 Operating temp: -40° C to +65° C Post mount 3-wire cable 	\$34.00
LB1100 Series Mini Lightbar Sonoma Part #: 100LB0026 AMBER LENS AMBER LED	 11" Length Small footprint Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 10.94"L x 5.7"W x 3.5"H Voltage = 10-30 VDC Current draw = 1.57/1.93A (min/max) LED count = 34 Flash pattern count = 10 Operating temp: -40° C to +65° C Post mount 3-wire cable 	\$34.00



PRODUCT	DESCRIPTION	SPECIFICATIONS	PRICE PER UNIT
LB4000 Series Lightbar Pocono Part #: 100LB0018 19" LONG O CLEAR LENS AMBER LED	 19" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 18.62"L x 7.86"W x 3.64"H Voltage = 10-30 VDC Current draw = 2.4/3.9A (min/max) Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$150.00
LB4000 Series Lightbar Pocono Part #: 100LB0019 25" LONG CLEAR LENS AMBER LED	 25" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 24.62"L x 7.86"W x 3.64"H Voltage = 10-30 VDC Current draw = 2.4/3.9A (min/max) Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$165.00
LB4000 Series Lightbar Pocono Part #: 100LB0020 31" LONG CLEAR LENS AMBER LED	 31" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 30.62"L x 7.86"W x 3.64"H Voltage = 10-30 VDC Current draw = 2.4/3.9A (min/max) Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$175.00
LB4000 Series Lightbar Pocono Part #: 100LB0021 37" LONG OCLEAR LENS AMBER LED	 37" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 36.62"L x 7.86"W x 3.64"H Voltage = 10-30 VDC Current draw = 2.4/3.9A (min/max) Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$185.00
LB4000 Series Lightbar Pocono Part #: 100LB0022 49" LONG O CLEAR LENS AMBER LED	 49" Length Low profile, linear design Rugged polycarbonate construction Lens with UV inhibitors 360 degree illumination provides outstanding visibility from all angles SAE Class 1 certified 	 Dimensions = 48.62"L x 7.86"W x 3.64"H Voltage = 10-30 VDC Current draw = 2.4/3.9A (min/max) Flash Pattern Count = 10 Operating Temp: -40° C to +65° C Bracket Mount 3-Wire Cable 	\$200.00

Seeing IS Safety! Get noticed with Opti-Luxx LED lighting products.

We're always ready to hear our customers' unique lighting needs and customize purchase options. Contact us at **sales@opti-luxx.com** or call **(616) 379-4142** to place an order!







