


KUIPER



DESCRIPTION

- ▶ The Kuiper™ is our lowest-profile lightbar available. Choose between the more economical version or the fully equipped version with stage lights and STT functions.
- ▶ These new optics design won't let you down on the power as it exceeds SAE J845 Class I standards.

FEATURES

- ▶ Multi-voltage input: 12 to 24Vdc
- ▶ 36 selectable flash patterns
- ▶ LEDs rated to 100 000 hours of operation
- ▶ Non-volatile memory recalls last flash pattern used at power up
- ▶ Available with scene lights and Stop/Tail/Turn functions
- ▶ Low power function for night time use
- ▶ Weatherproof and vibration resistant design for internal or external use
- ▶ Extruded aluminum base
- ▶ Reverse polarity protection
- ▶ Color available: 

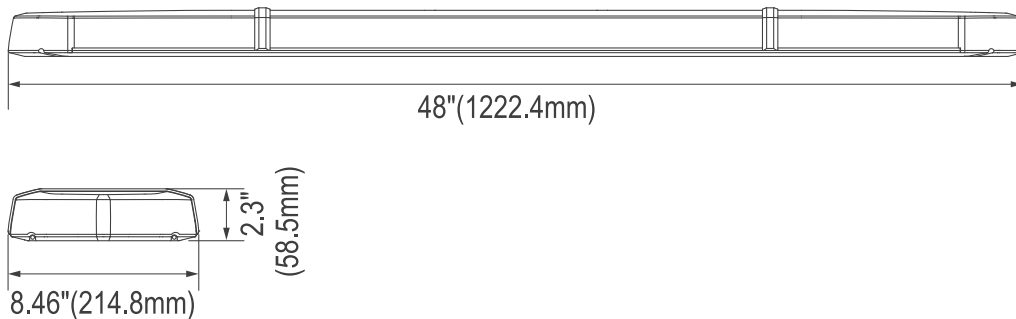


ELECTRICAL SPECIFICATIONS

Operating Voltage:	12 to 24Vdc
Maximum Current:	17.38A at 12Vdc / 8.69A at 24Vdc
Average Power:	82.2 Watts (varies with pattern)
Maximum Power:	142.6 Watts
Fuse Recommended:	20A

*Consumption in Steady-On mode.

DIMENSIONS



PRODUCT NUMBERS

Number	Description
32600Z	PROSIGNAL - KUIPER 48" - AMBER
32603Z	PROSIGNAL - KUIPER 48" - AMBER - SCENE LIGHTS + STOP/TAIL/TURN