

## DRI Infra-Red Vehicle Marker Light

### Applications

Military Vehicles  
 Law Enforcement  
 Security Vehicles  
 Peacekeeping Operations  
 Outdoor and Wildlife observation



DRI Infra-Red marker lights enables convoy driving at night, using Night Vision Goggles and Image Intensifiers of all kinds in total darkness.

DRI Markers are either single intensity or dual intensity – to be used for recognition only or as recognition and brake light.

The markers are rugged and sealed, designed for harsh environments and severe operating conditions, featuring military grade components and materials. LED based for long life operation. Compact design and threaded body allows easy installation.

Other features such as different wavelength or intensity, mounting and finishing options are available upon request.

### Specifications

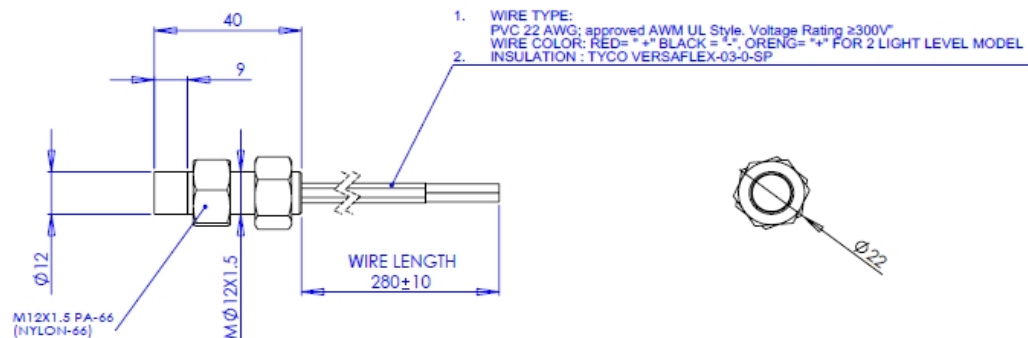
LED Wavelength	850nm
View angle $2\theta$	50°
Radiant power (High)	18mW
Radiant Power (Low)	8mW
Power Consumption	0.15 W
Input Voltage	12V DC / 24V DC
Weight	25g
Protection	IP65
Operating Temperature	-35°C to +54°C
Operating Humidity	5% to 100%
Finish	Black Anodize

### Ordering information

PN	Voltage	Intensity
DRI-011-852-F50	12	Single (High)
DRI-021-852-F50	12	Dual
DRI-011-854-F50	24	Single (High)
DRI-021-854-F50	24	Dual

Other options are available upon request

### Outline Dimensions



Specifications are subject to change without notice

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