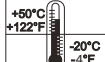




TERMSF0300
TERMSF0301



(EN)

- Electrical connection is to be made by trained electrical specialists only.
- The product can be used indoors & outdoors.
- The interior & exterior compatibility of the product is like in the pictures below.
- The product should be installed where the vibration and heat is minimum.

INDOOR



OUTDOOR



TERMSF03 Model

Technical Spec.	TERMSF0300	TERMSF0301
Operation Voltage	12-80V/DC	12-80V/DC
Current	1000mA (Vin=12V/dc) 400mA (Vin=24V/dc) 200mA (Vin=48V/dc)	1200mA (Vin=12V/dc) 520mA (Vin=24V/dc) 240mA (Vin=48V/dc)
Power/Actual Power	18W/12±5W	18W/12±5W
LED Type/Color	3W*6pcs Red	3W*6pcs Blue
Light Shape	Line	Line
Lumens	1500lm±10%	1500lm±10%
Length of the Light beam in 3m (L*W cm)	350*21	400*23



Light Pattern

P/N	Light Pattern	Light Shape & Color
TERMSF0300	Steady	Red
TERMSF0301		Blue

*** Values may vary by +/- 5%.



Weight

P/N	Weight	Color
TERMSF0300	620-630gr	Red
TERMSF0301	620-630gr	Blue



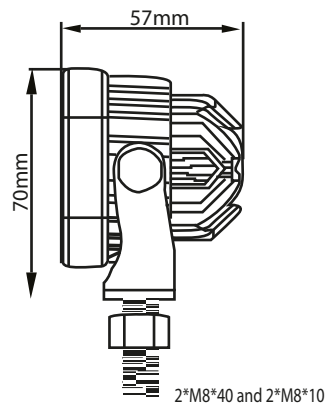
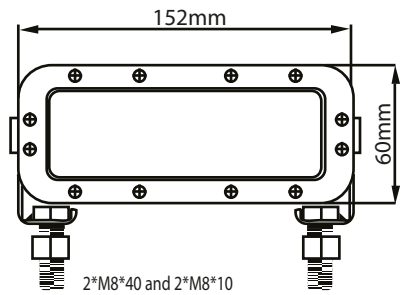
*It is recommended that people with epilepsi should not use it.



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1

TECHNICAL DIAGRAM



*** Housing: Die-casting Aluminum Alloy
 *** Outer Lens: PC
 *** Bracket Size: 47.5mm*34mm

2

WIRING DIAGRAM

12-80V/DC

