



KEY FEATURES

- Available with 30° (Narrow) or 100° (wide) symmetric optics
- Low profile
- Thermally managed for maximum longevity
- Lifespan up to 100 000 hours typical
- Ideal for Solar Applications
- Appropriate for indoor and outdoor use



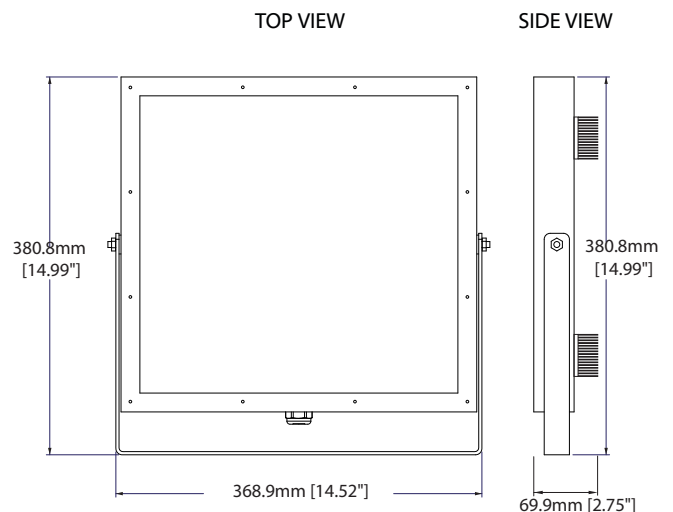
MODEL NUMBER SELECTOR Example: PANELLED-NW-WF-BLK-GEN-24VDC

MODEL	COLOR	OPTIC	FINISH	RATING	POWER
PANELLED				GEN	24VDC
	CW -Cool White WW -Warm White NW -Neutral White	N -Narrow W -Wide NF -Narrow Frosted WF -Wide Frosted	BLK - Black WHT - White <i>Contact for custom finish</i>	GEN -General	24VDC

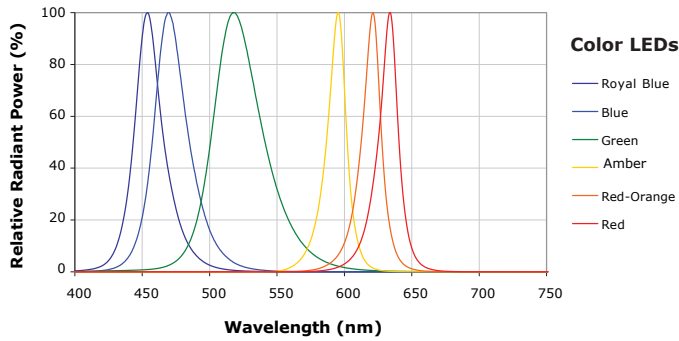
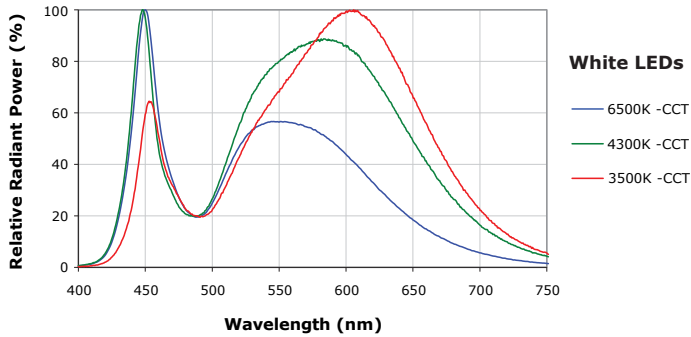
TECHNICAL SPECIFICATIONS / MAXIMUM RATINGS

HOUSING	Powder Coated Aluminum
MOUNTING	Custom Options Available upon request
VOLTAGE MAXIMUM	28 VDC
TYPICAL INPUT VOLTAGE	12 VDC
POWER	70 W @ 24 VDC
CURRENT	2.92 A @24 VDC
CONNECTIONS	6Ft Flying Lead
TEMPERATURE RANGE	-40°C – +45°C
TYPICAL CASE TEMPERATURE	~15°C Above Ambient Temperature
CERTIFICATIONS	Pending Approval
INGRESS PROTECTION	Pending Approval
COLOR TEMP RANGE	CW: 6500K WW: 3500K NW: 4300K
CRI VALUE	CW: 75 WW: 80 NW: 75
TOTAL LUMENS	4500
TOTAL SCOTOPIC LUMEN	9630
WEIGHT	3.1 lbs 1.41 kg

DIMENSIONS



PHOTOMETRICS



NARROW BEAM

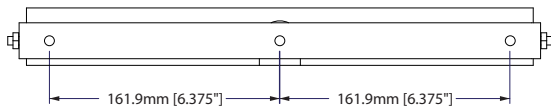


(Shown in White Finish)

WIDE BEAM



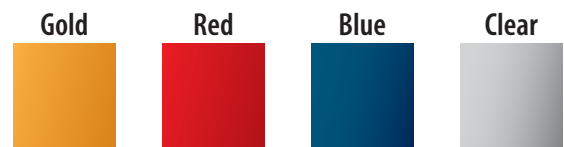
MOUNTING OPTIONS



CUSTOM OPTIONS

CUSTOM FINISHES

Anodized Aluminum



Please contact for further options

Powder Coated Aluminum



Please contact for further options