

PROJECT

CATALOG #

TYPE

SPEC PRO 2

LED SPORTSLIGHTER

300W, 400W, 500W
REPLACES UP TO A 1200-WATT METAL HALIDE FIXTURE

- Seamless Cold Forged Heat Sink & Die Cast Housing
- Expected Ultra Long Lifetime: L90 100,000 Hours
- Suitable for Indoor and Outdoor Locations
- Superior Optics for Exceptional Beam Uniformity
- Delivers Over 130 Lumens Per Watt
- IP-66 Rated
- Optional Laser Aiming Attachment
- Integrated 10KV Surge Suppression



POWER

Available in 300W, 400W and 500W Configurations

PRECISION

High-Precision Optics are Paired with an Engraved Protractor & Laser Aimer

ENGINEERING

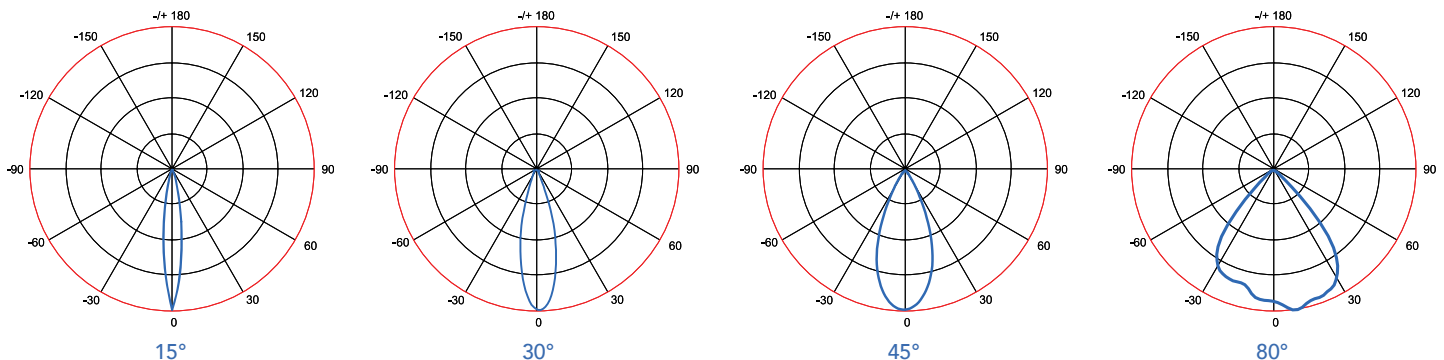
Cold Forged Heat Sink Keeps High-Output LEDs Cooler During Operation

ORDERING INFORMATION

EXAMPLE PART #: SPL2 - 300 - 40K - 15 - V01 - BL - TL - VDIM

SPL2					BL	TL	VDIM
SERIES	WATTS	CCT	OPTICS	INPUT PWR	FINISH	MOUNTING	DIMMING
SPL2	300	30K	15	V01 110/277V	BL	TL Tilt Bracket	VDIM 0-10V Dimmable
	400	40K	30	V04 347/480V			
	500	50K	45				
		57K	80				
		65K					

OPTICS



Due to continuous improvement and innovation, product appearance and specifications may change without notice. Actual performance may differ as a result of end-user environment and application.

SPEC PRO 2

LED SPORTSLIGHTER - 300W, 400W & 500W

SPECGRADE
LED
PRECISE, HIGH-OUTPUT LIGHTING

SPECIFICATIONS

Expected Life | L90>100,000
Rating | IP66
Color Rendering Index (CRI) | >80Ra
Power Factor | >95%
Input Line Voltage | 100-277 / 200-480 VAC
Input Line Frequency | 50/60 Hz
THD | <15%
LED Chips | Lumileds
Driver | Meanwell
Weight | 36 lb
EPA | 1.371 ft²

LISTINGS

UL Listed
FCC Listed
CE Listed

MATERIALS

Heat Sink | Cold Forged Aluminum
Housing | Die Cast Aluminum
Hardware | 18-8 Stainless Steel
Finish | Protective UV Stabilized Powdercoat
Lens | Polycarbonate

LUMEN CHART

	ALL CCT
300W	39,000 lm
400W	52,000 lm
500w	65,000 lm

Typical delivered lumen data is approximate. Actual lumens will vary due to installation environment and beam pattern. Please see IES files.

PRODUCT DRAWINGS

