

N° 20L TUNABLE WHITE COVE ASYMMETRIC AND SYMMETRIC OPTIONS AIMABLE SPEC GRADE / MADE IN USA / 27K-65K







Smooth asymmetrical beam pattern
Adjustable / Aimable mounting 85' range
Independent control of CCT and intensity
Tunable white 2700K-6500K
Made in the USA / Buy America compliant

2700K 2850K 3000K 3200K 3300K 3500K 3800K 4200K 4400K 5000K 6000K 6300K 6500K

SPECIFICATIONS

LED ARRAY

High density LED modules are used to maximize visual appeal. Premium architectural grade LED chips are standard with a range of 2700K, to 6500K and a tested CRI > 80, 90+ CRI available. Modules are mounted to an aluminum cover for enhanced thermal management to extend LED life.

DRIVER

Integral 120/277V, EldoLED DALI controllable driver standard, other drivers may be available.

CONSTRUCTION

Satin anodized extruded aluminum housing and LED mounting. Lens is extruded clear acrylic for maximum efficacy. Aluminum end caps with no visible screws. Stainless steel lens mounting clip. Field aimable mounting brackets.

LENS OPTIONS

Two performance lens options, one for asymmetric and one for symmetric. See page 2 for photometrics distribution.

PERFORMANCE

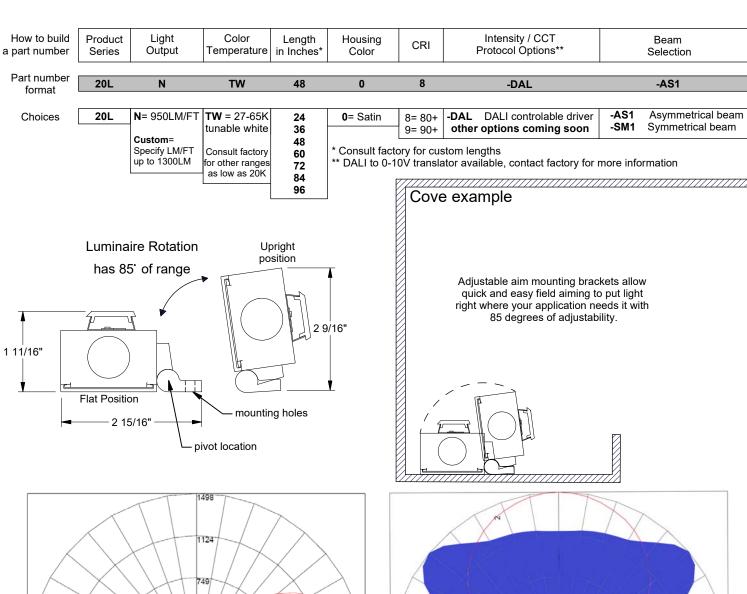
136 Lumens per watt at 4000K. Standard output is 7 Watts per foot and 950 Lumens at 4000K. Other outputs may be available, consult factory

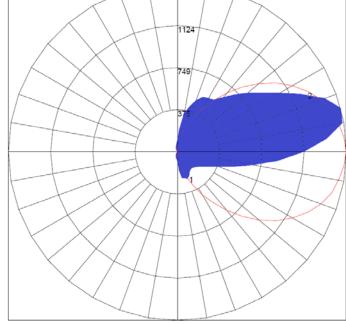
WARRANTY

Luminaire warranted for 5 years from the date of manufacturing. 10 year warranty may be available, consult factory.

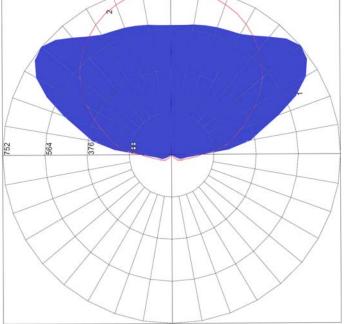


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Asymmetric distribution in Upright position
Polar Chart for 20LN40K24-0-AS1



Symmetric distribution in Flat position Polar Chart for 20LN40K24-0-SM1

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