# SPECIFICATION SHEET

**NCON** 

Project Name: Type: Quantity:

### INTENDED USE

Get more evenly distributed lighting with this knife-edged LED architectural-grade product. Our sharp-edged extrusion attaches to heavy gauge steel wall brackets or a special extension, affording on-board driver installation and 1/2" or 5/8" thick drywall on its underside.

# **FEATURES**

Construction: Durable anodized aluminum

**Driver:** Remote 4N1 series

(Compatible with most TRIAC, ELV, MLV & 0-10V Dimmers) **Voltage:** 24V DC constant voltage

Lens: Frosted for even distribution

**CRI**: 95+

Life: 50,000 hours

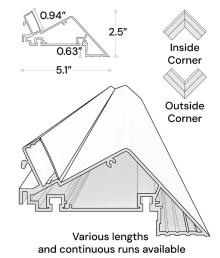
**Operating Temperature:** -40°F to +122°F

Warranty: 5 years carefree for parts & components

(labor not included)

**Listings:** cULus Listed, IP54-Rated (Indoor)









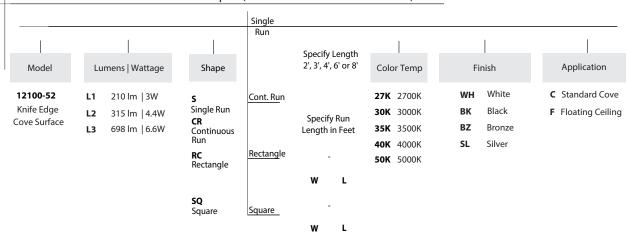








### ORDERING INFORMATION Example: (12100-52-L6-S-8-30K-WH-010)





## **APPLICATIONS**





#### **Outside Corner**

Used for floating ceiling application

### **Inside Corner**

Used for standard cove ceiling application





