4" CONTINUOUS – SURFACE MOUNT CORNER
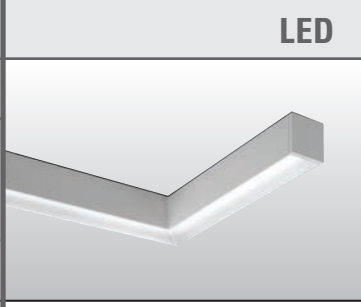
LX4S90

LED

CATALOG #:

TYPE:

PROJECT:

NOTES:

EXAMPLE | **LX4S90** - **L12/840** - **R** - **A** - **OPTIONS** - **DRV** - **UNV**

▼ SERIES | ▼ LUMENS PER FOOT | ▼ CRI & CCT | ▼ FIXTURE TYPE | ▼ SHIELDING | ▼ OPTIONS | ▼ DRIVER | ▼ VOLTAGE

ORDERING INFORMATION

SERIES

LX4S90   4" Continuous – Surface Mount Corner

LED PACKAGE

Nominal lumens based on 3500K, actual lumens may vary.

EXAMPLE: L12/840		
LUMEN PACKAGE	**NOMINAL LUMENS PER FOOT**	**MINIMUM CRI & CCT**
L8	800	**830** = 80 CRI, 3000K
L12	1,200	**835** = 80 CRI, 3500K **840** = 80 CRI, 4000K

FIXTURE TYPE

L   Left hand
R   Right hand

SHIELDING

A   Diffuse acrylic

OPTIONS

For color options, visit the LX4S90 online at hew.com.

DRIVER

Additional dimming drivers available, see Technical Info.

DRV   Driver prewired for non-dimming applications
DIM   10% dimming driver prewired for 0-10V low voltage applications

VOLTAGE

120   120V
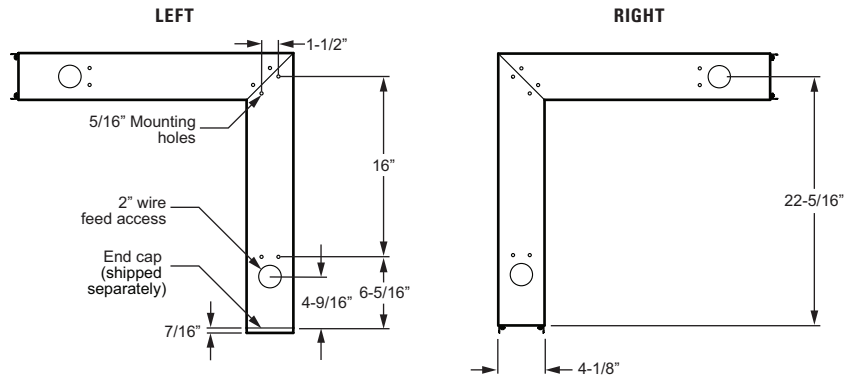**277**   277V
UNV   120-277V
347   347V

FEATURES

► Sleek, linear design incorporates clean lines, slim styling, and a continuous row of light.
► Lumen output up to 1200 lumens per foot.
► Attractive source of direct lighting for use in offices, hallways, conference rooms or common areas.
► Linear extrusion contains snap-in light cartridges for ease of installation and maintenance.
► LX4 system includes surface, suspended, recessed, and wall mount, see hew.com.
► Diffuse acrylic lens shields LEDs from view.
► Standard 24" aircraft cable mounting hardware provided.
► Minimum 80 CRI; 3000K, 3500K, or 4000K CCT.
► This fixture is proudly made in the USA.

CORNER CONFIGURATIONS

LX4S90 BACK VIEW

LEFT

1-1/2"

5/16" Mounting holes

16"

2" wire feed access

End cap (shipped separately)

4-9/16"

6-5/16"

7/16"

RIGHT

22-5/16"

4-1/8"

Orientation is determined by power flow from power entry to end of row.

SPECIFICATIONS

Housing – Extruded aluminum with die-cast end plates.

Shielding – Extruded diffuse acrylic lens.

Finish – Textured matte white polyester TGIC powder coat bonded to phosphate-free, multi-stage pretreated metal. All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit corrosion.

Electrical – High quality mid-power LED boards. L70 >60,000 hours per IES TM-21.

Mounting – Surface.

Labels – cETLus conforms to UL STD 1598. Certified to CAN/CSA STD C22.2 No. 250.0. Suitable for damp locations.

Warranty – 5-year limited warranty, see hew.com/warranty.

Williams

H.E. WILLIAMS, INC.