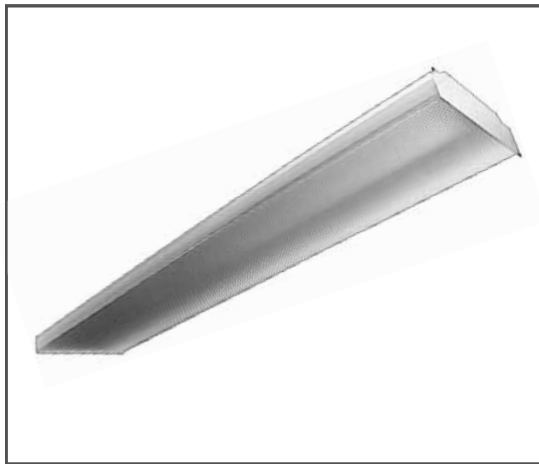


WNA

LOW PROFILE WRAPAROUND



PRODUCT HIGHLIGHTS

- Available in nominal 10" and 14" widths
- Available in 4' and 8' lengths
- Economical low profile design
- Wide-even light distribution
- Available in T8 and T5 lamps

CONSTRUCTION - Housing to be constructed of 22 gauge die formed cold rolled steel. Wire way cover snaps in for easy removal. End plates riveted to housing. Equipped with knockout for nipple insertion.

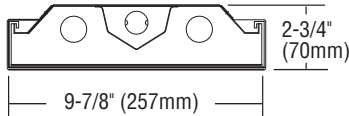
SHIELDING - 100% Virgin, impact-resistant acrylic, hingeable from either side. Exterior surface of lens bottom embossed with prisms, sides embossed with internal prisms for low-brightness illumination.

ELECTRICAL - All devices UL/CUL listed. Suitable for damp locations. Ballasts are energy-saving, electronic solid-state. Ballasts and lampholders are to be replaceable without removing fixture from ceiling.

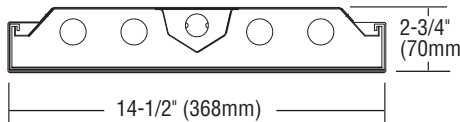
FINISH - All reflective surfaces are finished with a high reflectance, lighting fixture white polyester powder.

PHOTOMETRICS - Please visit our web site at www.lsi-industries.com for detailed photometric data.

DIMENSIONS



WNA10 - NARROW BODY



WNA14 - WIDE BODY



ORDERING INFORMATION

TYPICAL ORDER EXAMPLE: **LIWNA10 2 32 SS010 F UE**

Prefix	Lamps	Lamp Type	Ballasts	Options	Voltage
LIWNA10 (Narrow)	2	32 - 32W 48" T8 28 - 28W 45" T5 54 - 54W 45" T5HO	SS0D - T8 Dimming (specify type) SSOL - T8 Low Watt SSOHL - T8 High PowerFactor SSOR - T8 Rapid Start SSO10 - T8 <10% THD Instant Start SS12 - T12 Electronic (For dual ballasts add "2" Example: SS02)	F - Fusing (GLR) EM - Emergency Pack EMDL - Emergency Pack Damp Location PAF - Painted After Fabrication NYC - 20 Ga. Housing	120 - 120V 277 - 277V 347 - 347V UE - Universal Electronic (120-277V)
LIWNA14 (Wide)	2 3 4	NOTE: Add -8T for 8 foot tandem units			