



DATE

JOB NAME

TYPE

Features	Applications
<ul style="list-style-type: none"> • Glare-free downlight • Available with 100% direct light or optional uplight • Can be suspended or surface mounted 	<ul style="list-style-type: none"> • Offices • Lobbies • Retail Stores

Series	Size	Lamps	Watts	Voltage	Mounting	Option
LS	4FT 8FT XFT (CONTINUOUS ROW MOUNTING)	1 2	28WT5 54WT5HO 21WT5(FOR 8' UP) 39WT5HO(FOR 8' UP) LED	120 277 UNV	AC—Aircraft Cable (24", 36" standard, 48") SM—Surface Mount WB—Wall Bracket	EM-EM Pack DB-Dimming Ballast SC-Separate Circuit UP—Uplight: 1-Lamp Up/1-Lamp Down

Ordering Example: LS-4FT-2-28WT5-SM-UNV-SC

Details

Application Features: Premium grade, modular architectural luminaire. For use in indoor applications where a T5, T5HO or LED luminaire with small profile providing continuous light is required. Available as individual fixtures or with end and intermediate units for mounting in continuous rows. Removing endplates allow for diagonally overlapping lamps providing uniform light without socket shadows. Available in suspended, surface or wall mounted configurations.

Construction: Extruded aluminum housing. Sufficient knock-outs provided for connections and through wiring.

Finish: Pre-treated phosphate bonded (rust inhibitor), white powder coated finish

Electrical: Electronic ballasts are class P, thermally protected.

Approvals: UL Listed for damp location.

Optics: Satin Acrylic Snap-In Lens.

Options: Emergency Battery Backup, Dimming Ballast, Uplight

Light Distribution:
Indirect—0%. Direct—100% or Indirect—60%. Direct—40%

