

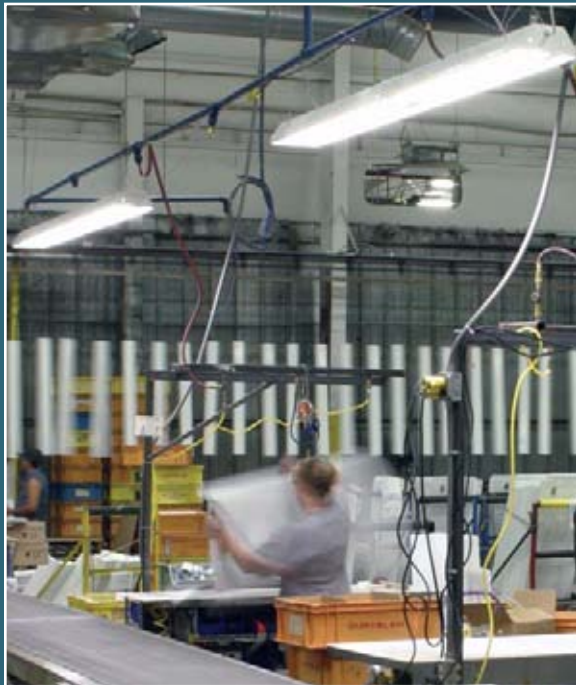
GLN

T5 or T8 NARROW INDUSTRIAL



8' length shown
with 2 T8 lamps
in cross-section

4' length shown
with 3 T5 lamps
in cross-section



Just over 8" wide, use the GLN at low to medium mounting heights to effectively illuminate the space. The highly efficient GLN is offered with varying lamp cross-sections, mounting configurations, and shielding.

GLN provides an energy-saving alternative to traditional HID. 4' and 8' fixture lengths are available with 1, 2, or 3 T5 or T8 lamps in cross-section. Highly specular MIRO 4™ reflector helps achieve extremely high efficiency, and unlike HID, T5HO lamps maintain 95% of their original output and provide much better color rendition. Optional white reflector is available for a wider light distribution; often needed at lower mounting heights.

Mounting choices include rigid pendant, chain, aircraft cable, or Gripple® cable. Customize the GLN with a door frame & lens, wireguard, louver, upright apertures, or an occupancy sensor – to put the finishing touch on your project.

Shielding options and upright apertures change appearance and add functionality



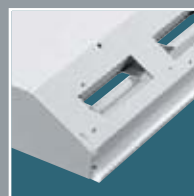
Louver



Door Frame & Lens



Wireguard



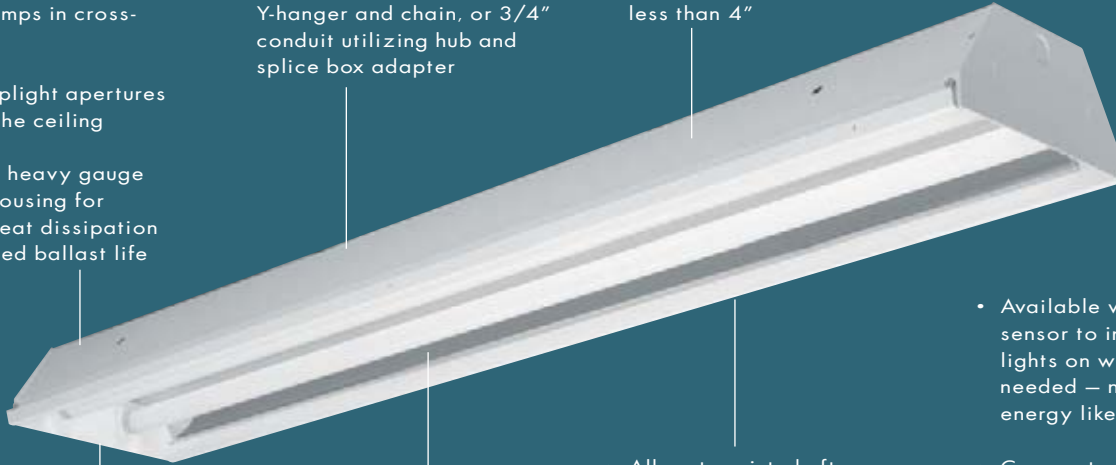
Upright Aperture



A Visible Difference

DURABLE, QUALITY CONSTRUCTION

- Available with 1, 2, or 3 T5 or T8 lamps in cross-section
- Optional uplight apertures illuminate the ceiling
- Die formed heavy gauge aluminum housing for maximum heat dissipation and extended ballast life
- Available with door frame and lens, wire guard or 1" deep louver
- Mounts with aircraft cable, Y-hanger and chain, or 3/4" conduit utilizing hub and splice box adapter
- Highly specular MIRO 4™ aluminum reflector provides highly efficient, precise light distribution and resists dust
- All parts painted after fabrication to facilitate installation, increase efficiency, and inhibit rusting
- White reflector available
- Shallow fixture depth of less than 4"
- Available with occupancy sensor to instantly turn lights on when they are needed – nothing saves energy like lights out!
- Compact electronic ballasts standard, rated Class P
- UL listed as fluorescent luminaire suitable for dry or damp locations



Various mounting options and accessories enable quick and easy installation



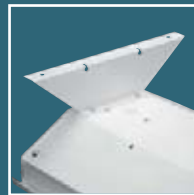
Grippler Hang-Fast



VBY Hanger & Chain



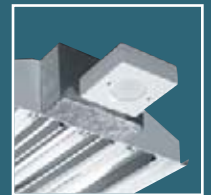
3/4" Hub & J-Box



Spacer Bracket

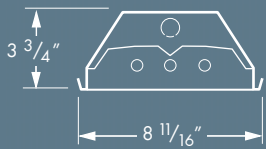


Cord
(Cord & Plug also available)

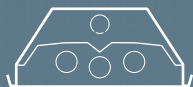


Occupancy Sensor

CROSS-SECTIONS



1, 2, or 3 T5 lamps



1, 2, or 3 T8 lamps

ORDERING INFO

LUMINAIRE SERIES
TOTAL LAMPS
1, 2, 3, 4, or 6
(1, 2, or 3 lamp cross-section)

GLN-8-454T5H-OPTIONS-EB4-277

NOMINAL LENGTH
4 = 4 ft.
8 = 8 ft.

LAMP WATTAGE/TYPE
28T5S = 4', 28 watt T5
32 = 4', 32 watt T8
54T5H = 4', 54 watt T5HO

BALLAST
EB1 = 1 lamp electronic ballast
EB2 = 2 lamp electronic ballast
EB3 = 3 lamp electronic ballast
EB4 = 4 lamp electronic ballast

VOLTAGE
120 = 120V
277 = 277V
UNV = 120-277V
347 = 347V
480 = 480V (T5 only)
HRV = 347-480V (T5 only)

Refer to specification sheets for complete ordering information

Contact your Williams representative today for more information on GLN and the complete line of energy-efficient commercial and industrial lighting products!