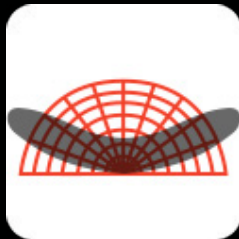
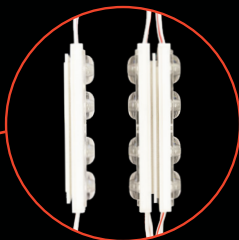
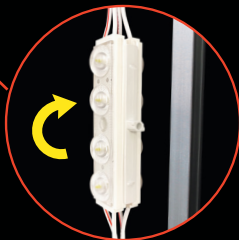


**GEN
LED****AGILIGHT[®]**
Innovative Signage Lighting**170**
lm/W**SUPERIOR EFFICACY****CC****CONSTANT CURRENT****VERSALENZ**
ADVANCED OPTICS**SINGLE- OR
DOUBLE-SIDED MODULES**
FOR OPTIMUM SIGNAGE LIGHTING**TURNLOCK SYSTEM**
FOR QUICK ASSEMBLY
AND ADJUSTABLE BRIGHTNESS

TURNLOCK PRO

24V LED SIGNAGE LIGHTING SOLUTIONS

The AgiLight Turnlock PRO lets you quickly build custom LED light bars in the field or sign shop. The system features single- or double-sided high efficacy modules and our innovative Turnlock system. Simply turn and lock modules firmly in place on the sturdy Turnlock PRO I-beam bar for rigid, vibration-proof installations. Cut your light bars to fit on the fly. Turnlock PRO features Constant Current technology – each module is as bright as the first, providing even illumination in applications as shallow as 3 in. (75 mm) from the sign face. The unique Turnlock system lets you place modules exactly where they are required for fully customizable brightness.

FEATURES

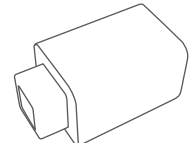
- Build custom 24V LED light bars on the fly
- Best-in-class efficacy of 170 lm/W
- Single- and double-sided options
- 6500K (other CCTs upon request)
- Turnlock system secures modules firmly in place (no screws, tape or adhesive required)
- Place modules precisely where they are required (no wasted light – fully adjustable brightness!)
- Run up to four 8-ft double-sided bars on one 100W power supply
- Use with RetroRayz PRO light bars or Lyte Series modules for matching performance
- HO End Caps available for fluorescent retrofit
- Adjustable Mounting Brackets for precise installation
- Use Couplers to build longer bars or eliminate waste by joining cut pieces
- 9-year warranty

ACCESSORIES



COUPLER

Join sections to make longer LED bars. Connect cut pieces to eliminate waste.



HO END CAP

For mounting in fluorescent retrofits.



ADJUSTABLE MOUNTING BRACKET

Precision measurements for new installations.

SPECIFICATIONS



Luminous Efficacy	170 lm/W @ 6500K
Wattage per Module	1.44 W Nominal (Single-sided) 2.88 W Nominal (Double-sided)
Input Voltage	24 V DC
Max. Module Spacing	12 in. (305 mm)
# of Modules Per Foot	1
# of Modules Per Meter	3.28
Lumens Per Module	245 (Single-sided) 490 (Double-sided)
Lumens Per Foot (at max. module spacing)	245 (Single-sided) 490 (Double-sided)
Lumens Per Meter (at max. module spacing)	804 (Single-sided) 1607 (Double-sided)
MacAdam ellipse	3-step binning
Operating Temperature	-13° - +140° F (-25° - +60° C)
L70 Lifetime @ 60° C	50,000 hours
Warranty	9-Year Limited Warranty