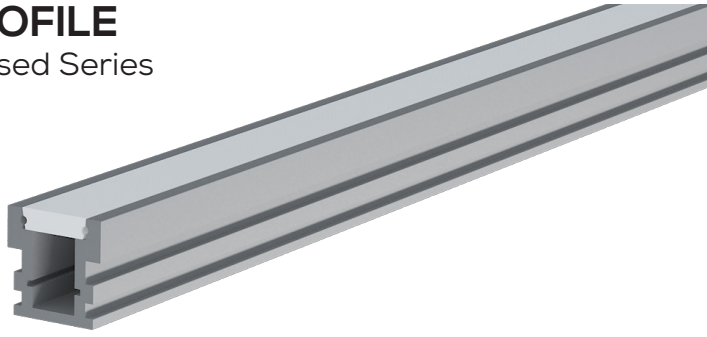
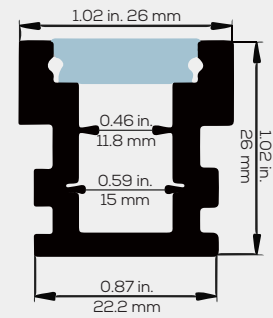


2626 PROFILE

Floor Recessed Series



DIMENSIONS

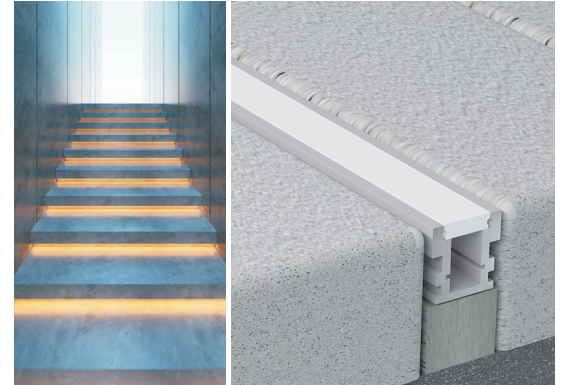


A DURABLE EMBEDDED FLOOR LIGHT







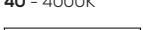
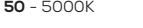
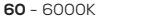






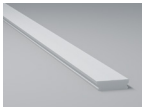
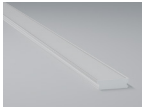






This profile is flush to the ground and designed to withstand the pressure and impact of equipment passing on top of it.

FEATURES

- Compatible with LED engines up to 11mm wide.
- The opaque lens provides uniform light without hot spots.
- Custom length by sections of 2 to 196 inches.
- Constructed from high-grade 6063-T5 aluminum alloy for heat dissipation.
- This optimal heat dissipation maximizes the lifespan of the LEDs.
- The PC lens is lightweight with high transmittance and impact resistance.
- Designed to meet North-American woodworking standards.










2626 PROFILE ORDERING SHEET

PROFILE	LENS	LENGTH	LIGHT	USAGE	DRIVER
 2626 - Silver	 O - Opaque Lens	 Custom length in segments of 2 to 196 inches.	760lm 5.5W/ft  27 - 2700K  30 - 3000K  40 - 4000K  50 - 5000K  60 - 6000K 365lm 4.3W/ft  CCT - 2700-6500K  RGB - RGB	 IP20 - Dry Areas IP68 - Wet Areas	 30W AC120-277V  60W AC120-277V  96W AC120-277V 5-in-1 dimming TRIAC, 0-10V, 1-10V, PWM, Potentiometer
 RAL № - Any Color <small>Custom powder coating</small>	 F - Frosted Lens				
	 C - Clear Lens				
 PROFILE	 LENS	 LENGTH	 LIGHT	 USAGE	 DRIVER

Mark "N/A" to signify options you do not need.

ITEM CODES

- | | |
|--|---|
|  12505 - Linear Extrusion |  40662-A - 30W Driver |
|  12505-A - End Caps |  40662-B - 60W Driver |
|  12505-B - Frosted Lens |  40662-C - 96W Driver |
|  40662-F - CCT Remote | |

Draw your dream fixture below and let us make it a reality.

