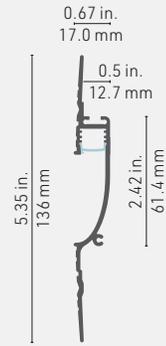


3200 PROFILE

3000 Series



Cross-section dimensions:



With its smooth and curved inner surface, the new 3200 recessed profile allows indirect lighting with a hollow effect, regardless of the height at which it is installed. What's new? The possibility of adding endcaps for a neat and elegant finish. The 3200 is ideal for residential or commercial applications that require high efficiency, safe lighting.

FEATURES

- Direct adjustment with standard 1/2 inch gypsum panels and with 5/8 inch gypsum panels.
- Impeccable finish thanks to the grooves that allow the profile to be leveled to the wall surface using joint compound.
- Available in 96 inch (2.43 m) lengths for easy and accurate on-site installation. Optional endcaps, available.
- Equipped with a Prime lens for uniform illumination without light dots and optimal light diffusion.
- 8 mm LED light source: 4.8 W, 9.6 W, and 14.5 W, with 7 color temperatures (2400K to 5000K), IP22; also available in 10 mm width in 14.4 W-RGB.

OPTIONS

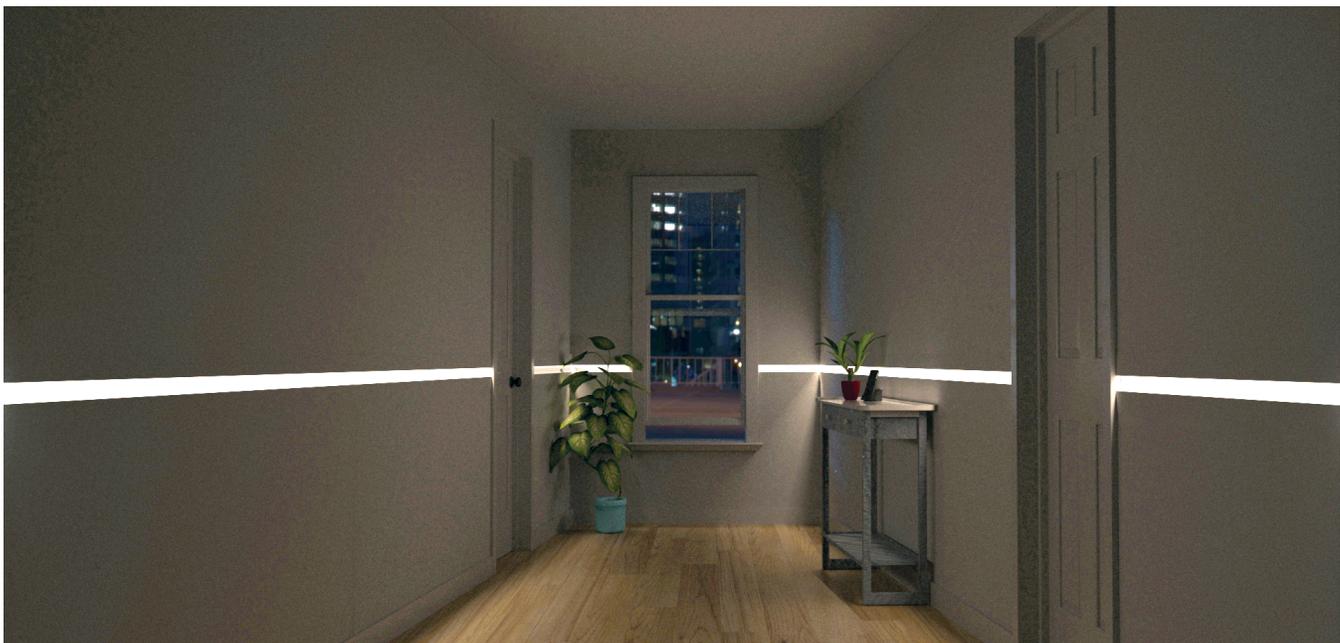


LED ENGINE COMPATIBILITY

Compatible with LED engines up to **10mm** wide.

LINEAR WEIGHT

0.330lbs/ft, 0.491kg/m (without lens)



1 Finish	2 Optics	3 Quantity
CA3200	-	96" x

ACCESSORIES (OPTIONAL)	Quantity
J50 - Joiner straight (type A)	
JH135 - Joiner horizontal 135° (Type A)	
JH90 - Joiner horizontal 90° (Type A)	
Drywall small head screw x100	
ECNL - Left end cap, alu.	
ECNR - Right end cap, alu	

1 FINISH	2 OPTICS	3 QUANTITY
CA3200 - Anodized aluminum finish	DRS - Prime lens DSS - Silicone lens DNO - No lens	This profile is shipped in straight sections of 96". Specify quantity of sections required.

 **STATIC WHITE / WARM DIM**

4 Lumen Package	5 CCT	6 Application	7 Power Feed	8 Input / Output	9 Length, in	10 Driver Type
AID						

4 LUMEN PACKAGE	5 CCT	6 APPLICATION	7 POWER FEED	8 INPUT / OUTPUT	9 LENGTH	10 DRIVER TYPE
LP100 - 1.5 W/ft - >130 lm/ft LP200 - 2.9 W/ft - >200 lm/ft LP300 - 4.4 W/ft - >300 lm/ft LP450 - 5.8 W/ft - >450 lm/ft LP750** - 7.0 W/ft - >550 lm/ft PRECISE LE150* - 1.5 W/ft - >150 lm/ft LE300 - 3.0 W/ft - >300 lm/ft LE600 - 5.5 W/ft - >600 lm/ft NEAT LT150* - 2.0 W/ft - >150 lm/ft LT300 - 3.0 W/ft - >300 lm/ft LW2229 - WARMDIM 2200-2900K - 4.4 W/ft - 192 lm/ft LW2735 - WARMDIM 2700-3500K - 4.4 W/ft - 202 lm/ft LWC2230 - WARMDIM COB 2200-3000K - 4.4 W/ft - 323 lm/ft	K24 - 2400K K27 - 2700K K30 - 3000K K35 - 3500K K40 - 4000K **K50 - 5000K (LP750 only) *LE150 and LT150 are only available in K27 and K30	AID - Indoor dry locations	FH3 - Hardwire, 3ft wire FH6 - Hardwire, 6ft wire FH9 - Hardwire, 9ft wire FHX - Hardwire, custom length	WSE - Simple lead-in, end feed WPE - Pass-through, end feed	Length in inches of the LED tape (will be adjusted according to the tape section cut increment).	PND - Non-dimmable P010 - 0-10V dimming PPH - Phase (ELV / MLV) dim. P5i1 - 5in1 (Phase / 0-10V) dim. PDAL - DALI compatible driver PDMX - DMX driver PNO - No driver

 **TUNABLE WHITE / RGB / RGBW**

4 Lumen Package	5 CCT	6 Application	7 Power Feed	8 Input / Output	9 Length, in	10 Driver Type
AID						

4 LUMEN PACKAGE	5 CCT	6 APPLICATION	7 POWER FEED	8 INPUT / OUTPUT	9 LENGTH	10 DRIVER TYPE
LDWM2465 - Dual White - 3.5 W/ft - 260 lm/ft LDWH2465 - Dual White - 5.8 W/ft - 427 lm/ft LRGBLD - RGB - 4.4 W/ft - low density LRGBMD - RGB - 5.8 W/ft - medium density	2400-6500K N/A	AID - Indoor dry locations	FH3 - Hardwire, 3ft wire FH6 - Hardwire, 6ft wire FH9 - Hardwire, 9ft wire FHX - Hardwire, custom length	WSE - Simple lead-in, end feed WPE - Pass-through, end feed	Length in inches of the LED tape (will be adjusted according to the tape section cut increment).	PND - Non-dimmable PDMX - DMX driver PNO - No driver