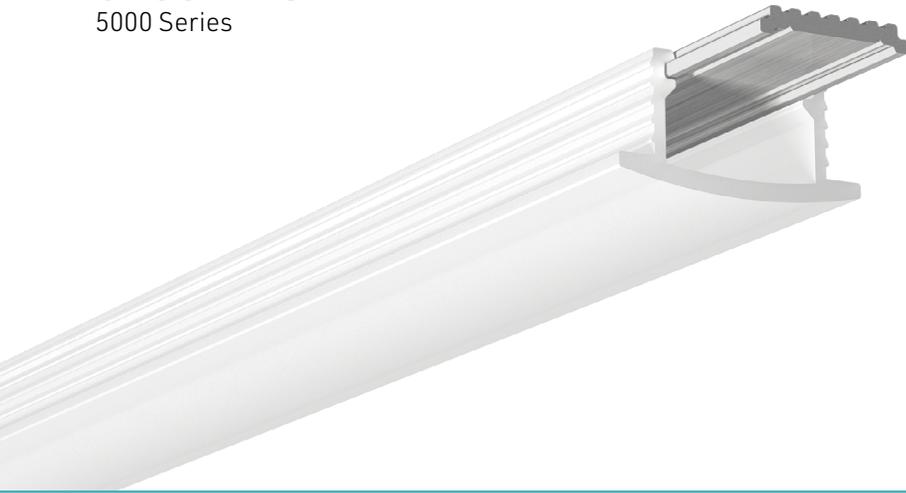


5100 PROFILE

5000 Series



Cross-section dimensions:



SIMPLICITY ITSELF!

The 5100 consists of an **Aluminum heat sink base** inserted into a **flexible recessed lens** with gripping sides. It allows for a very **simple installation**, with the assembly inserted into the recess and staying in place due to the gripping ribbed lens sides. The 5/8" wide and 3/8" deep recess is a direct fit for North American cabinetry, closet, or mural applications, besides being economical and providing lighting without hot spots*.

FEATURES

- Designed to give a uniform light without hot spots with the opal round lens*.
- The 5300 (flanged) lens stands out only 1/10" (2.5mm).
- The LED heat sink base is made of aluminum for improved heat dissipation.
- The recess hole should be 5/8" (15.9mm) wide and 8.5mm (3/8 inch) deep minimum.
- Custom length by sections of 96 inches (2.44m).
- Application guide for 10mm (3/8 inch) LED engine or less.
- Designed to meet North American woodworking standards.

*Dot free only in certain configurations - contact your sales representatives for information

OPTIONS



LED ENGINE COMPATIBILITY

IP22: Compatible with LED engines up to **10mm** wide.

LINEAR WEIGHT

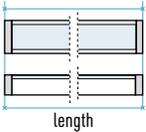
0.035 lbs/ft, 0.052 kg/m (without lens)



1 Finish	2 Mounting	3 Optics	4 Lumen Package	5 CCT	6 Application	7 Power Feed	8 Input / Output	9 Exact / Optimal	10 Length, in	11 Driver Type
CA5100 - - - - - - - - - - -										

1 PROFILE & FINISH CA5100 - Anodized aluminum finish	2 MOUNTING M3M - Double face mounting tape MNO - No mounting	3 OPTICS DOF - Opal flanged lens DNO - No lens	4 LUMEN PACKAGE 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	5 CCT K24 - 2400K K27 - 2700K K30 - 3000K K35 - 3500K K40 - 4000K **K50 - 5000K (LP750 only) *LE150 and LT150 are only available in K27 and K30	6 APPLICATION AID - Indoor dry locations
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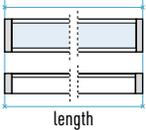
LW2229 - WARMDIM 2200-2900K - 4.4 W/ft - 192 lm/ft
LW2735 - WARMDIM 2700-3500K - 4.4 W/ft - 202 lm/ft
LWC2230 - WARMDIM COB 2200-3000K - 4.4 W/ft - 323 lm/ft

7 POWER FEED FH3 - Hardwire, 3ft wire FH6 - Hardwire, 6ft wire FH9 - Hardwire, 9ft wire FHX - Hardwire, custom length wire	8 INPUT / OUTPUT WSE - Simple lead-in, end feed WPE - Pass-through, end feed	9 EXACT/OPTIMAL QE - Exact QO - Optimal Exact - length specified in section 10 with end caps without flanges. Optimal - length specified in section 10, rounded down to the closest LED cut section to minimize dark spots.	10 LENGTH* Length of the luminaire in inches. <i>*Includes end caps, excludes flanges (when applicable).</i>  length	11 DRIVER TYPE PND - Non-dimmable P010 - 0-10V dimming PPH - Phase (ELV / MLV) dimming P5i1 - 5-in-1 (Phase / 0-10V) dimming PDAL - DALI compatible driver PDMX - DMX driver PNO - No driver
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1 Finish	2 Mounting	3 Optics	4 Lumen Package	5 CCT	6 Application	7 Power Feed	8 Input / Output	9 Exact / Optimal	10 Length, in	11 Driver Type
5100	-	-	-	AID	-	-	-	-	-	-

1 PROFILE & FINISH CA5100 - Anodized aluminum finish	2 MOUNTING M3M - Double face mounting tape MNO - No mounting	3 OPTICS DOF - Opal flanged lens DNO - No lens	4 LUMEN PACKAGE 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	5 CCT 2400-6500K N/A	6 APPLICATION AID - Indoor dry locations
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7 POWER FEED FH3 - Hardwire, 3ft wire FH6 - Hardwire, 6ft wire FH9 - Hardwire, 9ft wire FHX - Hardwire, custom length wire	8 INPUT / OUTPUT WSE - Simple lead-in, end feed WPE - Pass-through, end feed	9 EXACT/OPTIMAL QE - Exact QO - Optimal Exact - length specified in section 10 with end caps without flanges. Optimal - length specified in section 10, rounded down to the closest LED cut section to minimize dark spots.	10 LENGTH* Length of the luminaire in inches. <i>*Includes end caps, excludes flanges (when applicable).</i> 	11 DRIVER TYPE PND - Non-dimmable PDMX - DMX driver PNO - No driver
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