



Optional PFST housing shown.

- A slim rectilinear shape with clean, elegant lines
- Interior office, education, and health care applications
- T8, T5 or T5HO lamps
- Heavy 20-gauge construction provides excellent housing rigidity
- 2" low profile
- Solid housing, standard, provides approximately 20% downlight
- Optional perforated strip housing (PFST), shown above, adds a soft glow along each side of the downlight area
- Low profile, adjustable aircraft cable suspension in 48" or 96"
- White Cross Baffle (WCB) with opal overlay
- Patented die-cast joiners and end caps ensure straight rows with no light leak
- Consistent, predictable mounting locations are contractor-friendly
- UL listed 1598

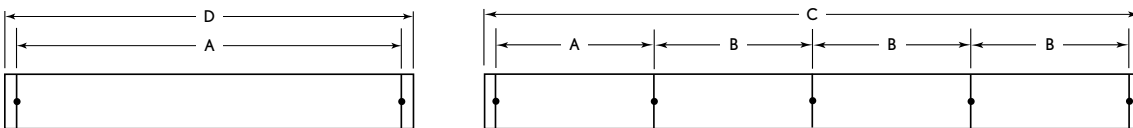
ORDERING INFORMATION

PLK	-	-	-	-	CM	-	-	-	U	-	MW	-
MODEL PLK Plank	LAMP TYPE & PROFILE 1T5 1T5 Lamp 2T5 2T5 Lamps 3T5 3T5 Lamps 1T5HO 1T5HO Lamp 2T5HO 2T5HO Lamps 3T5HO 3T5HO Lamps 1T8 1T8 Lamp 2T8 2T8 Lamps 3T8 3T8 Lamps			DISTRIBUTION COVER CLC Center Lamp Cover (For A/V Mode) Blank None		SUSPENSION LENGTH 48 48" 96 96"		VOLTAGE U 120V-277V		FINISH MW Matte White		
ROW LENGTH 4 4' Single 8 8' Single 12 12' Single - Indicate row length over 12' in 4' increments			HOUSING TYPE Blank Solid (Std.) PFST Perforated Strip		MOUNTING METHOD CM Adjustable Aircraft Cable Mount (Std.)		SHIELDING WCB White Cross Baffle ¹ WCBS White Cross Baffle- High Efficiency Without Standard Overlay		OPTIONS DC Dust Cover (T8 only), Not available with CLC LR Left/Right Switching (2-Lamp only) IBOB Inboard/Outboard Switching (3-Lamp only) EL One Emergency Battery Pack ^{2,3} F0841 With T8 4100K Lamp Installed F5841 With T5/T5HO 4100K Lamp Installed F0835 With T8 3500K Lamp Installed F5835 With T5/T5HO 3500K Lamp Installed			
BALLAST E Electronic, Instant Start (Std. for T8) EP Electronic, Programmed Start (Std. for T5 & T5HO, optional for T8) EPSYLSN Osram .88 BF Programmed Start T8 Only EPSYLSX Osram .71 BF Programmed Start T8 Only Unless specified, Alera will use fewest ballasts possible.												

Note: Rows over 12' will be configured by Alera. Example: 16' will be (2) 8'.
Alternate configurations: contact factory.

¹ Includes .020 thick white overlay.
² Specify voltage. For additional, specify quantity before nomenclature (Example: 2EL120).
³ EL is installed in right hand side of 8' unit.

MOUNTING INFORMATION - SUSPENDED



4', 8', 12' Single

4', 8', 12' Rows

Nominal Length	Approx. Weight (lbs.)			A	B	C	D
	1-Lamp	2-Lamp	3-Lamp				
4'	17	17	19	47 ¹ / ₄ "	48"	192 ⁵ / ₈ "	48 ⁵ / ₈ "
8'	28	28	31	95 ¹ / ₄ "	96"	384 ⁵ / ₈ "	96 ⁵ / ₈ "
12'	40	40	43	143 ¹ / ₄ "	144"	576 ⁵ / ₈ "	144 ⁵ / ₈ "

Note: Suspension data is computed using the standard aircraft cable assembly and standard flat end cap. Approximate weights based on single circuit.

■ Optional profile generic factory installed EL packs available. See page 17 for details.

