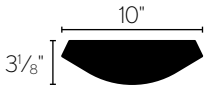
PALETA



- An interesting curved shape combining perforation, blades, and baffles
- Perfect for retail and commercial office, compliments modern architecture and adds a distinct style to interior spaces
- Heavy 20-gauge construction with perforated sides and metal cross blades
- Suspended (PAL) or Wall Mount (PAL WM)
- Visually interesting and highly efficient
- Appropriate for office, classroom, or retail
- Up to four lamps in cross section for high light levels where desired in suspended product
- $^3/_4$ profile of suspended shape used for wall mount available with one or two lamps in cross sections
- Direct/Indirect distribution with approximately 30% downlight standard. Other distributions available.
- T8, T5, or T5HO
- Fixed 18" (FCM18) or optional Adjustable 48" (CM48) and 96" (CM96) aircraft cable suspension
- Consistent, predictable mounting locations are contractor-friendly
- UL listed 1598

ORDERING INFORMATION

PAL - [ ] - [ ] - [ ] - [ ] [ ] - [ ] **U** - **MW** - [ ]

MODEL

PAL Paleta

LAMP TYPE & PROFILE

1T5 1T5 Lamp (WM only)[1]
2T5 2 T5 Lamps[1]
3T5 3 T5 Lamps (N/A WM)[1]
4T5 4 T5 Lamps (N/A WM)[1]
1T5HO 1T5HO Lamp (WM only)[1]
2T5HO 2 T5HO Lamps[1]
3T5HO 3 T5HO Lamps (N/A WM)[1]
4T5HO 4 T5HO Lamps (N/A WM)[1]
1T8 1T8 Lamp (WM only)
2T8 2 T8 Lamps
3T8 3 T8 Lamps (N/A WM)
4T8 4 T8 Lamps (N/A WM)

MOUNTING METHOD

FCM18 Fixed Aircraft Cable Mount (Non-adjustable, Std.) 18"
CM Adj. Aircraft Cable Mount
WM Wall Mount

ADJUSTABLE CABLE LENGTH (CM)

48 48"
96 96"

VOLTAGE

U 120V-277V

FINISH

MW Matte White

OPTIONS

DC Dust Cover (T8 only)[2]
LR Left/Right Switching (2-Lamp only)
IBOB Inboard/Outboard Switching (3-Lamp and 4-Lamp only)
EL One Emergency Battery Pack[3,4]
FO841 With T8 4100K Lamp Installed
F5841 With T5/T5HO 4100K Lamp Installed
FO835 With T8 3500K Lamp Installed
F5835 With T5/T5HO 3500K Lamp Installed

ROW LENGTH

4 4' Single
8 8' Single
– Indicate row length over 8' in 4' increments

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

DISTRIBUTION

Blank 70% Uplight, 30% Downlight
50/50 50% Uplight, 50% Downlight[2]
20/80 20% Uplight, 80% Downlight[2]
5/95 5% Uplight, 95% Downlight[2]

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

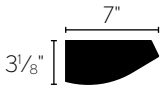
[1] T5/T5HO at risk for socket shadow in downlight component.
[2] Dust cover not available when using these optical distribution covers.
[3] Specify voltage. For additional, specify quantity before nomenclature (Example: 2EL120).
[4] EL is installed in right hand side of 8' unit.

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

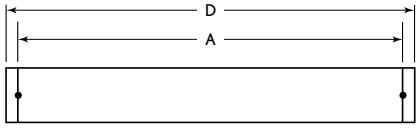
Total Luminaire Efficiency
96.6%
Test #13501
PAL 2T8 WCB

ALERA LIGHTING EXPRESS

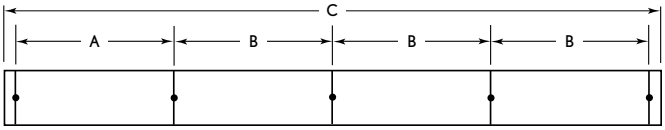
PALETA



MOUNTING INFORMATION - SUSPENDED



4', 8' Single

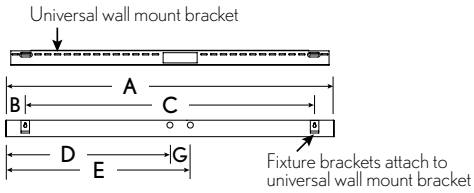


4', 8' Rows

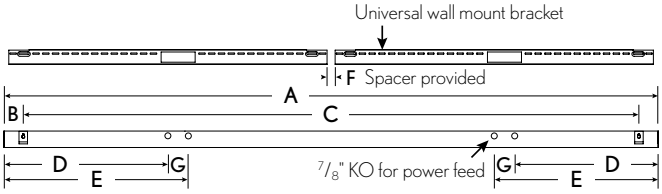
Nominal Length	Approx. Weight (lbs.)			A	B	C	D
	1-Lamp	2-Lamp	3-Lamp				
4'	10	10	10	47½"	48"	192⅛"	48⅛"
8'	20	20	20	95½"	96"	384⅛"	96⅛"

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

MOUNTING INFORMATION - WALL MOUNT



4' Wall Mount



8' Wall Mount

Nominal Length	Approx. Weight (lbs.)	A	B	C	D	E	F	G
	1-Lamp							
Flat End Cap								
4'	10	48 3/32"	2¾"	42½"	24"	27½"	-	3½"
8'	20	96 3/32"	2¾"	90½"	24"	27½"	1 9/32"	3½"

Note: Mounting data is computed using the universal wall mount bracket system and standard flat end cap. Approximate weights based on single circuit.

Total Luminaire Efficiency
92.5%
Test #13523
PAL WM 2T8

ALERA LIGHTING EXPRESS