

6" Compact Fluorescent Horizontal

- No Fuss™ Bar Hanger system comes pre-installed and centered
- New construction frame easily converts to re-modeler frame
- Boat-shaped frame allows for easy, below-the-ceiling installation
- Convenient peel-down wattage label from 42W to 32W to 26W
- Accommodates ceilings up to 2" thick
- Suitable for shallow plenum, 2x6 framing, and 2x8 framing
- 0-10V and phase cut dimming to 5% option
- Integral and Remote test emergency option
- Chicago plenum option



IP20
RATED
IP44
RATED



Dimensions	Length	Width	Height	Cutout
Standard Housing	26-3/8" [671mm]	7-7/16" [189mm]	4-13/16" [122mm]	7-1/4" [184mm]
Emergency Housing	26-3/8" [671mm]	13-3/8" [339mm]	5-13/16" [147mm]	7-1/4" [184mm]

Housing

PD6H113 = (1) 13W DTT
 PD6CPH113 = (1) 13W DTT, Chicago Plenum
 PD6H213 = (2) 13W DTT
 PD6CPH213 = (2) 13W DTT, Chicago Plenum

PD6H118 = (1) 18W DTT
 PD6CPH118 = (1) 18W DTT, Chicago Plenum
 PD6H126 = (1) 26W DTT/TTT
 PD6CPH126 = (1) 26W DTT/TTT, Chicago Plenum
 PD6H132 = (1) 26W DTT/TTT
 PD6CPH132 = (1) 26W DTT/TTT, Chicago Plenum
 PD6H142 = (1) 26/32/42W DTT/TTT
 PD6CPH142 = (1) 26/32/42W DTT/TTT, Chicago Plenum
 PD6H218 = (2) 18W DTT
 PD6CPH218 = (2) 18W DTT, Chicago Plenum
 PD6H226 = (2) 26W DTT
 PD6CPH226 = (2) 26W DTT, Chicago Plenum

Ballast Options

E = 120V – 277V 50/60Hz UNV
 REM = 120V/277V 60Hz, Remote Emergency
 3E = 347V, 50/60Hz
 EDMARK7 = 5% 0-10V discrete two-wire dimming, 120V-277V
 EDMARK7REM = 5% 0-10V discrete two-wire dimming, 120V-277V, Remote Emergency
 IEM¹ = 120V/277V 60Hz, Integral Emergency
 EDMARK7IEM¹ = 5% 0-10V discrete two-wire dimming, 120V-277V; Integral Emergency

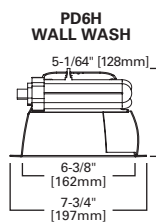
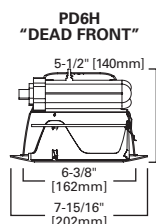
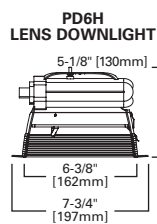
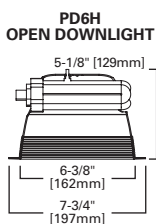
E = 120V – 277V 50/60Hz UNV
 REM = 120V/277V 60Hz, Remote Emergency
 3E = 347V, 50/60Hz
 1DMARKX = 5% two-wire dimming, 120V
 2DMARKX = 5% two-wire dimming, 277V
 EDMARK7 = 5% 0-10V discrete two-wire dimming, 120V-277V
 1DMARKXREM = 5% two-wire dimming, 120V; Remote Emergency
 2DMARKXREM = 5% two-wire dimming, 277V; Remote Emergency
 EDMARK7REM = 5% 0-10V discrete two-wire dimming, 120V-277V, Remote Emergency
 IEM¹ = 120V/277V 60Hz, Integral Emergency
 1DMARKXIEM¹ = 5% two-wire dimming, 120V; Integral Emergency
 2DMARKXIEM¹ = 5% two-wire dimming, 277V; Integral Emergency
 EDMARK7IEM¹ = 5% 0-10V discrete two-wire dimming, 120V-277V; Integral Emergency

1. Requires "EM" reflector. Not available with wall wash reflectors.

Open Reflector	Shielding Media	Finish	Flange	Accessories
62H = 6" horizontal 62HEM = 6" horizontal, Emergency (required with IEM ballast option)	[Blank] = none CB = Cross blade louver (blade finish matches reflector, not available with baffle)	C = Specular Clear G = Specular Gold H = Semi-specular Clear W = White (white flange) BB = Black Baffle (white flangew) WB = White Baffle (white flange)	[Blank] = Polished Flange (C, G, H) [Blank] = White Flange (W, BB, WB) WF = White Flange (C, G, H)	HB128APK = L channel hanger bar, 26", 'No- Fuss', pair (replacement) RMB22 = 22" long wood joist mounting bars

Lensed Reflector	Lens Option	Finish	Flange	Accessories
62H = 6" horizontal 62HEM = 6" horizontal, Emergency (required with IEM ballast option)	1G = Prismatic Glass 2G = Diffuse Glass 3G = Clear Glass 4G = Fresnel Glass 1GDF = Prismatic Glass "Dead Front" 2GDF = Diffuse Glass "Dead Front" 3GDF = Clear Glass "Dead Front" 4GDF = Fresnel Glass "Dead Front" 5GDF = Drop Opal Glass "Dead Front"	C = Specular Clear G = Specular Gold H = Semi-specular Clear W = White (white flange) BB = Black Baffle (white flange) WB = White Baffle (white flange)	[Blank] = Polished Flange (C, G, H) [Blank] = White Flange (W, BB, WB) WF = White Flange (C, G, H)	HB128APK = L channel hanger bar, 26", 'No-Fuss', pair (replacement) RMB22 = 22" long wood joist mounting bars

Wall Wash Reflector	Finish	Flange	Accessories
62HWW = 6" horizontal open wall wash	C = Specular Clear G = Specular Gold H = Semi-specular Clear W = White (white flange)	[Blank] = Polished Flange (C, G, H) [Blank] = White Flange (W, BB, WB) WF = White Flange (C, G, H)	HB128APK = L channel hanger bar, 26", 'No-Fuss', pair (replacement) RMB22 = 22" long wood joist mounting bars

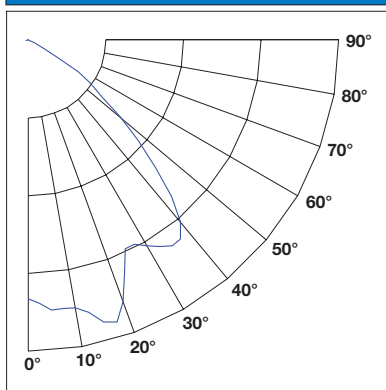


6" 1 x 13W CFL Horizontal Open Reflector

PD6H113E-62HC_13DTT
Spacing Criteria = 1.16
Lumens per Watt = 35 LpW
Test Number = P31194

Zonal Lumen Summary			
Zone	Lumens	% Lamp	% Fixture
0-30	215.83	24.00	37.90
0-40	364.59	40.50	64.10
0-60	559.04	62.10	98.20
0-90	569.19	63.20	100.00

Candlepower Distribution Curve

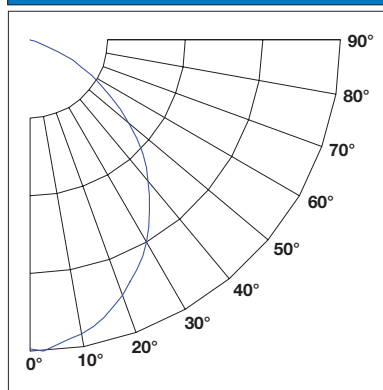


6" 1 x 13W CFL Horizontal Prismatic Lens

PD6H113E-62H1GC_13DTT
Spacing Criteria = 0.92
Lumens per Watt = 31 LpW
Test Number = P31431

Zonal Lumen Summary			
Zone	Lumens	% Lamp	% Fixture
0-30	183.35	20.40	37.80
0-40	285.81	31.80	59.00
0-60	447.17	49.70	92.20
0-90	484.77	53.90	100.00

Candlepower Distribution Curve



6" 1 x 13W CFL Horizontal Wall Wash

PD6H113E-62HWWC_13DTT
Spacing Criteria = 1.12
Lumens per Watt = 35 LpW
Test Number = P31429

Zonal Lumen Summary			
Zone	Lumens	% Lamp	% Fixture
0-30	215.01	23.90	38.30
0-40	354.82	39.40	63.20
0-60	537.14	59.70	95.70
0-90	561.55	62.40	100.00

Candlepower Distribution Curve

