Job Name:

Type:

Part #:

Notes:

HPK Series

Fluorescent Recessed Flange Fixture for Cleanrooms



SPECIFICATIONS

Environments: Cleanrooms, laboratories, research facilities, kitchen areas, vivariums, natatoriums

Mounting: Mounts recessed in ceiling via swing brackets that extend and clamp with a single screw action.

Housing: 18 gauge cold rolled steel die-formed to shape with seams welded, ground smooth, and caulked airtight.

Door: One-piece 18 gauge cold rolled steel, gasketed and sealed overlapping door. Freedom HingeTM design permits removal and hinging from either side. Aluminum and 304 stainless steel available.

Lens: K12 prismatic lens installed smooth-side out toward the environment.

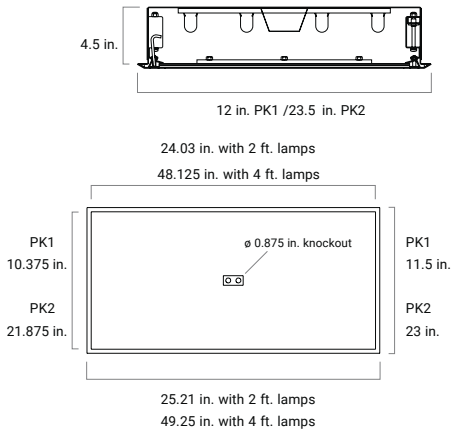
Finish: Polyester powder-coated after phosphate pretreatment for superior adhesion and corrosion resistance. Brushed stainless steel door available.

Hardware: Recessed Stainless steel fasteners.

Certifications: UL Listed wet location, IP65 rated. Suitable for use in ISO-3clean rooms (209E Class 1).

c UL us LISTED · WET · ISO3 · 5 YEAR · IP65 · BABA COMPLAINT · BAA COMPLAINT

DIMENSIONS



ORDERING INFORMATION:

Series	Width	No. of Lamps	Lamps (Not Included)	Voltage	Ballast	Lens	Door Material	Door Finish	Accessories	
HPK	A = 1ft - *3 lamp max* B = 2ft	2 3 4 6	T5 = 2ft. 14W T5 T82 = 2ft. 17W T8 T5H2 = 2ft. 24W T5 HO T5B = 2ft. 40W T5 biax T54 = 4ft. 28W T5 T84 = 4ft. 32 W T8 T5H4 = 4ft. 54W T5 HO	LV1 = 120V, 60Hz LV2 = 277V, 60Hz LV3 = 120-277V, 50/60Hz HV = 347V, 60Hz	D = Dimming EL = Electronic Instant Start, *std T8* PR = Program Rapid Start, *std T5, option T8*	PC1 = .125in. K12 prismatic polycarbonate PC2 = .156in. K12 prismatic polycarbonate A1 = .125in. K12 prismatic acrylic A2 = .125in. K12 prismatic acrylic with RFI Grid	C = Cold rolled steel, standard A = Aluminum S = Stainless steel	WH = White R = Brushed stainless steel	2C = Two circuit wired CU = Canadian UL Listing E1 = One lamp emergency ballast E2 = Two lamp emergency ballast FH = Fuse and holder RF = Radio interference filter, one per circuit PF = Plaster frame	AH = Painted aluminum housing SH = Painted stainless steel housing SB = Brushed stainless steel housing TP = Stainless steel torx head fasteners w/ pin NL = Night light for 7 W or 9 W PL bipin NL-LED = Night light, LED

Modifications are available to meet custom requirements.

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