



Complete fixture consists of Reflector, Power Head and Suspension. Select each separately.

Reflector/Reflector		Power Head				
Cat. No.		Cat. No.	Lamp	Watts	Volts	Options (add suffix)
40421	Anodized Reflector Semi Specular	4047257	CFL Triple Tube	2 x 57	120/277	MX1 or U
40422	Acrylic Refractor	4047257X		2 x 57	120/277	U

Reflector/Reflector Options			Suspension			Optional Extension Kits		
Cat. No.	Description	Use With	Cat No.	Color	Description	Cat No.	Color	Description
421G	Industrex® Glass Lens	40421	404SKG	Gray	Cable/Straight Cord 120" Length	404EXT300*	Gray	25' Ext. Cable Cord Kit
422A	Flat Acrylic Lens	40422	404S36	Gray	36" Length, 5/8" Stem	404EXTB*	Black	25' Ext. Cable/Cord Kit
404TRM12	12" Trim Ring	40422/40421	404S60	Gray	60" Length, 5/8" Stem			* Use along with standard suspension kit.
412GRL*	Cross Blade Louver Gray	40421	404S120	Gray	120" Length, 5/8" Stem			
412WHL*	Cross Blade Louver White	40421	4912CTCGR	Gray	Direct to Ceiling Kit for Std 12" Pendalytes			
422G	Industrex Glass Lens	40422						

* 2 lamp units only

Features

- 1. Refractor/Reflector:** Injection Molded Acrylic, UV Stabilized or Semi-specular High Purity Anodized Aluminum, 16 gauge iridescence-free.
- 2. Power Head Housing:** Two-piece extruded aluminum. Removable door allows for ease of installation and servicing. Dark Gray textured powder coat finish.
- 3. Suspension:** Cable/Cord: 1/16" Stainless Steel/SJT 18-3, Gray. Cable/Coiled Cord: 1/16" Stainless Steel/SJT 18-3, Gray. Gray Canopy. Stem: 5/8" Steel tubing and canopy, with 35 degree swivel hanger. Gray Finish.
- 4. Shielding Options:** Clear Acrylic Lens, Industrex® Glass Lens or Louver.

Deco Kit Available (see spec sheet 412DK)

Lamping (by others)

Compact Fluorescent:

General Electric	Osram/Sylvania	Philips
57W Triple Tube 4-Pin (Amalgam) Compact Fluorescent Lamp		
F57QBX*/A/4P/EOL	CF57DT/E/IN/*	N/A

*Manufacturers' color temperature designation.

Electrical

Lampholders:

Compact Fluorescent: 57 watt base: GX24q-5

Ballasts: Fluorescent: Electronic

Electrical (continued)

	2x57 Watt		1x57 Watt	
Voltage	120	277	120	277
Total Input Watts	129	129	58	58
Max. Line Current (Amps)	1.10	0.48	.52	.21

Power Factor > 0.98, Ballast Factor 0.98, THD < 10%, Minimum Starting Temperature 0°F.

Labels

cULus listed suitable for damp locations.

Job Information	Type:
Job Name:	
Cat. No.:	
Lamp(s):	
Notes:	

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