

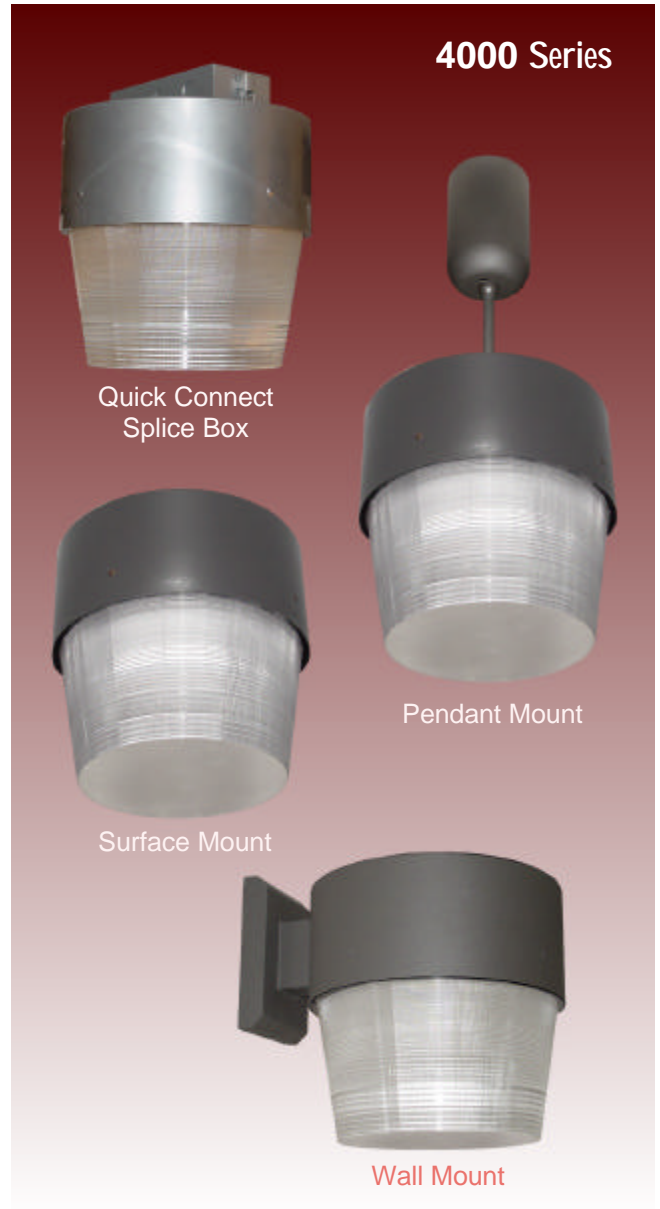


**4000 Series**  
Indoor / Outdoor  
Wall, Surface or Pendant Mount  
Aluminum Area Luminaire

**Specifications**

**Housing:** Spun aluminum .090" thick. See Finish Note.  
**Reflector:** H.I.D. and single lamp fluorescent: Spun aluminum .040" thick, finished bright anodized. Twin lamp fluorescent: 20 gauge C.R.S. finished high gloss white.  
**Ballast:** H.I.D.: prewired C.W.A., H.P.F. core and coil with capacitor and starter for HPS. Fluorescent: electronic with super lamp guard circuitry.  
**Lamp:** Clear or phosphor coated H.I.D. medium base or compact fluorescent (by others).  
**Lamp Holder:** H.I.D.: high heat porcelain w/nickel plated copper screw shell, spring loaded center contact, lamp grips, SF-2 leads (200° C). Impregnated gasket. Fluorescent: compact fluorescent base (see ordering information).  
**Door Frame:** Spun aluminum ring, gasketed retains lens. Torsion spring lock-up with safety chain.  
**Lens:** Prismatic acrylic or polycarbonate refractor.  
**Cross Bar:** 4" Long, tapped 3/8" I.P.S. galvanized steel. Surface mount only.  
**Quick Connect Box:** 16 Gauge (.059") galvanized steel finished to match housing. See finish note.  
**Pendant Mount:** Rigid 3/4" I.P. stem finished to match housing. See finish note.  
**Wall Bracket Assembly:** One-piece cast aluminum arm and canopy welded to reinforcement plate. Mounts to cast aluminum universal junction box plate. Plate has 1/4" neoprene gasket for sealing to wall. Quick disconnect wiring harness. Finished same as housing. See finish note.  
**Finish:** All painted parts are washed in alkaline solution, rinsed in an iron phosphate, baked dry, then painted with a TGIC polyester powder coating electrostatic applied and baked.  
**Labels:** U/L, CU/L listed wet location wall mount and flush mount. Pendant mount and quick connect box mount damp location. I.B.E.W. assembled and labeled.  
**Photometric Information:** Contact factory or visit [www.escolighting.com](http://www.escolighting.com).

**SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE**





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**HOW TO ORDER**

Use the table below to choose the 4000 series fixture of your choice. Select a number from each list that corresponds to a specific feature unique to your desired requirements.

**EXAMPLE: S413T242BLP724-1** = Surface mount, polycarbonate lens, 2-fluorescent PLT 42W lamps, textured black, pendant mount with 24" stem, 120V.

**S**  
**W**    **4**    **X**    **X**    **X**    **X**    **-X**

Mounting System	Lens	Light Source	Wattage H.I.D.	Wattage / Lamp Base Compact Fluorescent	Color	Voltage
S= Surface mount	0= Acrylic**	1= High Pressure Sodium	2= 50W	D18= 1-18W / G24g-2	BZ= Textured Bronze	1= 120V
W= Wall mount	1= Polycarbonate	2= Metal Halide	3= 70W	D218= 2-18W / G24g-2	BL= Textured Black	2= 208V
		3= Compact Fluorescent	4= 100W	DL26= 1-26W / G24g-3	W= Sky White	3= 240V
			5= 150W*	D226= 2-26W / G24g-3	SD= Silver	4= 277V
			6= 175W*	T26= 1-26W / GX24q-3	Other Consult Factory	5= 480V
			15= 150W* Pulse Start	T226= 2-26W / GX24q-3		8= Multi-Tap wired for 277V
			17= 175W* Pulse Start	T32= 1-32W / GX24q-3		9= Multi-Tap unwired
				T232= 2-32W / GX24q-3		0= 347V
				T42= 1-42W / GX24q-4		
				T242= 2-42W / GX24q-4		

**Mounting Options**  
**Suffix catalog number with:**  
 B= Quick connect splice box.  
 P7x= Pendant and canopy mount (x = required stem length in inches).

\* Wall mount, pendant mount or quick connect splice box mount only.  
 \*\* Maximum 100 watt lamp.

**DIMENSIONAL INFORMATION**

