

APL Two and Four Lamp Fluorescent Factory Sealed Luminaires

Explosionproof, Dust-Ignitionproof

120-277 V, 120 V, 277 V, 347 V, 50/60 Hz. For use with Threaded Metal Conduit. Suitable for Wet Locations and Paint Spray Booths.

NEC/CEC:

Class I, Division 1 and 2, Groups C,D
 Class II, Division 1 and 2, Groups E,F,G
 Class III
 Marine Type Electric Fixture Inside Drip-Proof
 Type

	Lamps (Included)	Volts	Hub Size (Inches)	Temperature Rating	Supply Wire °C (°F)	Catalog Number
Luminaires Without Reflector						
	Two Lamp					
	(2) 40 W F40BX	120-277	3/4	T-6	60 (140)	APL240BU
	(2) 40 W F40BX	3477	3/4	T-6	60 (140)	APL240347 ①
	Four Lamp					
	(4) 40 W F40BX	120-277	3/4	T6	60 (140)	APL440BU
	(4) 40W F40BX	347	3/4	T-6	60°C	APL440347 ①
Aluminum reflector with white powder coat polyester finish						
	Two Lamp					APL2R
	Four Lamp					APL4R
Wire Guard						
	Two Lamp — 0.61 m (2') long					APL2GUSS
	Four Lamp — 1.22 m (4') long					ARSGUSS
Exit Sign — 6" red lettering on white enamel field						
	Two Lamp Only					APLEXR

① Certified to meet the Canadian Electrical Code (CEC) only.