



PROJECT INFORMATION

Project Name _____

Type _____

Catalog No. _____

Date _____

CONSTRUCTION

Heavy gauge cold rolled steel housings fully assembled. Channel cover provides room-side access to ballast.

FINISH

White painted parts are treated with a five stage phosphate bonding process and finished after fabrication with a minimum 90% reflective gloss baked enamel.

BALLASTS

Energy efficient, thermally protected, automatic resetting, Class P, high power factor, sound rated A, unless otherwise specified. CEE NEMA Premium compliant.

ELECTRICAL

Standard class "P", thermally protected, auto-resetting HPF ballast, sound rated A. CEE NEMA Premium compliant. All ballast leads extend a minimum of 6" through access location. NEC/CEC compliant ballast connect is standard.

CERTIFICATION

All components meet UL 1008 standards and have appropriate ETL and cUL or A labels. Damp location listing is standard. Emergency-equipped listing is UL 924.

FEATURES

- Available in 2', 3', or 4'
- Heavy die formed steel channel
- Snap-on cover. No tools required. No hardware to lose
- Rotary lock lampholders for positive lamp contact
- Channel ends have knockouts for thru wiring or end feed
- Individual or row mounting for coves, coffers, luminous ceilings or under counters

ORDERING INFORMATION

EXAMPLE DE4-232-EU-GLR

DE	2					
MODEL	SIZE	NO. OF LAMPS IN CROSS SECTION	LAMP TYPE	BALLAST	VOLTAGE	OPTIONS
DE Side Lamp Channel	2 2'	2 Two	T8: 25 Watt	E Electronic Instant Start (Std.)	U 120V-277V	GLR Fast Blow Fuse
	3 3'		T8: 32, 30, 25 Watt	EP Electronic Programmed Start	347 347V	GMF Slow Blow Fuse
	4 4'					EL Emergency Battery Pack
						PAF Paint After Fabrication