



C_AM

AM Series

- Phosphor bronze contacts
- Thermal-set phenolic base
- UL Recognized component
- Voltage range: 120 - 480 VAC



E168962

Selection Information

Catalog Number	Load Rating		Flange Diameter	Barrel Diameter	Receptacle Height (inches)	Overall Lead Length	Bracket (inches)		
	Ballast (VA)	Ballast (Amps)					Width	Depth	Height
AM-1-A	1800	15.0	2-9/16	1-3/8	1-1/2	9	2.0	3-1/2	5-1/2
AM-1-A-NB	1800	15.0	2-9/16	1-3/8	1-1/2	9	-	-	-
AM-2-A	1800	15.0	2-9/16	-	3-1/3	6	2.0	3-1/2	5-1/2
AM-2-A-NB	1800	15.0	2-9/16	-	3-1/4	6	-	-	-



C_US30

US-30 Starter

The US-30 starter is a universal starting aid designed to operate with most 3-wire HPS ballasts from 35 to 400 watts and with 55 or 100-volt arc tube lamps. This one starter does the job of dozens of different 3-wire starters. The US-30 starter is a state-of-the-art device that generates the spike required for lamp ignition, then discontinues the spike after lamp ignition to prevent damage to luminaries' components. The US-30's components are hermetically sealed to prevent damage from contaminants or adverse environmental conditions, and its wire leads are color coded for ease of installation and maintenance.

- Universal 3-wire design
- Hermetically sealed components
- Durable ABS housing
- Operates with 35 to 400 Watt HPS ballasts

Selection Information

Catalog Number	Lead Connector	Lamp Voltage	Lamp Wattage
US-30	None	50 or 100	35-400



C_OLC_PL_ACL

OLC / PL / ACL Series

- Fast and simple to install
- For incandescent, CFL, LED, Halogen loads only
- Designed for outdoor and indoor use
- Fail Mode is ON

Selection Information

Catalog Number	Rated Volts	Range (Volts)	Tungsten (Watts)	Load Rating CDs Cell (inch)
CPGI-ALR-PL-120S	120	105 - 130	150	1/8
CPGI-ALR-PL-120S-B	120	105 - 130	150	1/8
CPGI-ALR-OLC-5C	120	105 - 130	150	1/4
CPGI-ALR-ACL-11*	120	105 - 130	400	1/8

* ACL controls are designed for incandescent loads only