




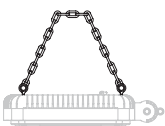


# Areamaster™ LED Flood/High Bay Luminaires

For Hazardous Locations. 250 W, 400 W, 750 W, 1000 W HID Light Level Equivalent

LIGHTING/LED/FLOODLIGHTS: NEC/CEC, ATEX/IECEX ENCLOSED AND GASKETED

## Accessories and Replacement Parts

Description		Catalog Number NEC/CEC, ATEX/IECEX
<b>Crossarm Mounting Bracket</b>		
	Has 180° horizontal adjustment — degree marked. Facilitates mounting floodlight to crossarm or other flat surface, or to G-AM-8-WB. Includes floodlight yoke bolts. Malleable iron, zinc plated, chromate sealed, architectural bronze polyester finish.	<b>G-AM-8-CA</b>
<b>Pipe or Wall Mount Bracket</b>		
	Used with G-AM-8-CA. Clamps to 1" to 2-1/2" pipe, vertical or horizontal, or mounts on flat surfaces. Includes U-bolt and crossarm bracket bolts. Malleable iron, zinc plated, chromate sealed, with architectural bronze polyester finish.	<b>G-AM-8-WB</b>
<b>Poletop Slip-Fitter</b>		
	Slip-fits 1-1/2" or 2" pipe size poletop tenons. Includes floodlight yoke bolts, 3 locking bolts, and cord grip. Body is malleable iron-zinc plated, chromate sealed, with cast aluminum cap. Assembly has architectural bronze polyester finish.	<b>G-SF20</b>
	Slip-fits 1" or 1-1/2" pipe size poletop tenons. Includes floodlight yoke bolts, 3 locking bolts, and cord grip. Body is malleable iron-zinc plated, chromate sealed, with cast aluminum cap. Assembly has architectural bronze polyester finish.	<b>AMLEDSF1</b>
<b>Poletop Slip-Fitter</b>		
	Slip-fits 2" or 2-1/2" poletop tenons. Includes floodlight yoke bolts, 3 locking bolts, and cord grip. Malleable iron, zinc plated, chromate sealed, with architectural bronze polyester finish.	<b>G-AM-8-SF</b>
<b>Chain</b>		
	Chain mount assembly comes with two (2) 914.4 mm (36 inch) long chains, four (4) eye bolts, four (4) hex bolts, four (4) lock washers, four (4) hex nuts, eight (8) plain washers and an instruction sheet for complete assembly and mounting. Chains are galvanized steel, eye bolts are zinc plated steel, all other hardware is stainless steel.	<b>AMLEDCM</b>

Description	NEC/CEC	Catalog Number ATEX/IECEX
<b>LED Array</b>		
With White LED's for the AMLED67	<b>AMLED67AW</b>	<b>AMLED67AW</b>
With White LED's for the AMLED77	<b>AMLED77AW</b>	<b>AMLED77AW</b>
With White LED's for the AMLED87	<b>AMLED87AW</b>	<b>AMLED87AW</b>
<b>Drivers</b>		
120 - 277 Vac — BU Version and BC Version	<b>AMLED77DBU</b>	—
120 - 277 Vac — BU1 Version — AMLED87: Left Side — AMLED67, AMLED77	<b>AMLEDDBU1L</b>	<b>AMLEDDBU1L</b>
120 - 277 Vac — BU1 Version — AMLED87: Right Side	<b>AMLEDDBU1R</b>	<b>AMLEDDBU1R</b>
347 - 480 Vac — BH Version — AMLED67, AMLED77	<b>AMLED77DBH</b>	—
347 - 480 Vac — BH Version — AMLED87: Left Side	<b>AMLED87DBHL</b>	—
347 - 480 Vac — BH Version — AMLED87: Right Side	<b>AMLED87DBHR</b>	—
<b>Door Assembly</b>		
With a Glass Lens, Pins	<b>AMLEDMDOOR</b>	<b>AMLEDMDOOR</b>
With a Polycarbonate Lens, Pins	<b>AMLEDMDOORP</b>	—