




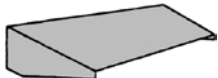



Areamaster™ 250/400 Integrally Ballasted Floodlights

70 W, 100 W, 150 W, 250 W, 400 W HPS; 175 W, 200 W, 250 W, 320 W, 400 W PSMH.

175 W, 250 W, 400 W MH 

Dimensions	Description	Catalog Numbers
Crossarm Mounting Bracket		
	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.	G-AM-8-CA
Pipe or Wall Mount Bracket		
	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.	G-AM-8-WB
Poletop Slip-Fitter		
	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.	G-SF20
Locking-Type Photocontrol Receptacle		
	For NEMA type photocontrol, with installation hardware and instructions. Should not be mounted on Class I, Division 2/Class 1, Zone 2 units.	G-1PCR
Vandal Shield		
	UV stabilized polycarbonate, with installation hardware and instructions.	G-AM-6-VS
Top Visor		
	Easy to install with hardware supplied. Aluminum, with architectural bronze POLYESTER finish.	G-AM-6-V
Replacement Lens		
		604249003
Replacement Lens Frame Assembly		
	Complete with Lens	59607383002

 CSA Certification only.