



**CONTEMPORARY ALUMINUM ARM**



**POST MOUNT**  
**PPMB16-SG-PM**  
 EPA: 1.1  
 WEIGHT: 65 lbs (max.)



**DOUBLE POST MOUNT**  
**PPMB-16-DB-PM**  
 EPA: 1.8  
 WEIGHT: 65 lbs per arm (max.)

**Specifications and Features:**

**Specifications**

Pemco's Contemporary Arms are constructed from aluminum sand castings. Castings are welded and heat treated, after weld, to a T6 hardness for maximum strength. These products include factory installed rubber grommets for wireways, press-on end caps and hub/set screw shaft mounting connection for easy orientation adjustment in the field.

For **post/pole mounted arms**, a standard 3" x 5½" tenon is required (Pemco's T355).

**Arm Orientation**

Standard double arm orientation is 180°. For custom orientation, please contact the factory.

**Finish**

Super durable polyester powder coat finish. Custom finishes, including patinas and all RAL colors (adder).

**Warranty**

5 year limited warranty

**Order Information Example:**

**PPMB16SGPMBK**

PPMB16		PM	
Model	# of Arms	Arm Mount	Finish
	SG=Single DB=Double	PM=Post/Pole Mount	<b>STANDARD FINISHES</b> BK=Black BZ=Bronze DBZ=Dark Bronze WH=White GR=Green SM=Silver Metallic GY=Light Gray TBK=Textured Black CC=Custom Color (Consult Factory)



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