## **Lighting solutions**

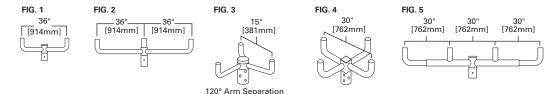
## Steel pole top brackets

Series 101 steel brackets are designed for floodlights with 2" slipfitters. Unthreaded pole fitter of brackets slips 3-1/2" O.D. pole top tenons. Top fitter is unthreaded and capped. All brackets are finished with bronze paint. Galvanized brackets are available. Consult your lighting representative at Cooper Lighting Solutions or visit www.cooperlighting.com for ordering information.

## **SERIES 101 STEEL POLE MOUNTING BRACKETS**

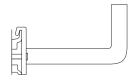
Catalog Number <sup>1</sup>	Number of Stubs <sup>2</sup>	Figure	Bracket EPA (Square Feet)	Bracket Weight (Pounds)	Maximum Floodlight E 75 mph	PA Per Stub (Square Feet) 100 mph
101-A13 <sup>3</sup>	1			8		
101-A23 <sup>4</sup>	2	FIG. 1	.60	20	9.0	4.5
101-J33 <sup>4</sup>	3	FIG. 2	.80	28	6.0	3.0
101-Y33 <sup>4</sup>	3	FIG. 3	.59	32	6.0	3.0
101-W43	4	FIG. 4	.53	36	9.0	4.5
101-J43	4	FIG. 5	1.11	47	9.0	4.5

NOTES: 1 Brackets are designed for floodlights with 2" slipfitters. 2 Consult your lighting representative at Cooper Lighting Solutions or visit www.cooperlighting.com regarding availability of brackets designed for more than four luminaires. Maximum floodlight weight allowed per stub is 100 Pounds. 3 May be used to connect 3-1/2" O.D. tenon to a 2-3/8" O.D. tenon. 4 To slip 2-3/8" O.D. pole top tenon, change last digit from "3" to "2".



These steel pole brackets are used for mounting with 2" slipfitters on round or square steel poles. Poles must be specified with a simplex fitting and hardware which allows the bracket to be bolted direct to the fitting on the steel pole at the job site. Location of the bracket with respect to the base of the pole and the hand hole must be specified on the order for the pole. All brackets are finished with bronze paint.

## **SERIES 109 STEEL POLE MOUNTING BRACKETS**



Catalog Number	Arm Length (Inches)	Maximum Fixture Weight (Pounds)	Bracket EPA (Square Feet)	Net. Weight (Pounds)				
109W14 109W22	16" 22"	75 65	.40 .53	10 12				
NOTES: Must be ordered with pole.								



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