

FEATURES & SPECIFICATIONS

INTENDED USE

For building mount.

CONSTRUCTION

Body is galvanized steel tube (per ASTM A-123) constructed from A500 Grade B steel. Welding follows industry standards best practices. Arms are galvanized after fabrication.

Must specify finish. Optional polyester powder and red primer paint finishes available.

INSTALLATION

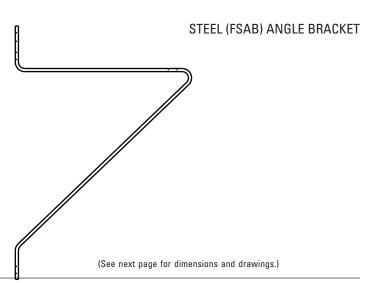
5/8" x 1-1/2" bolt, lock washer and nut included for fixture installation.

Installer to provide mounting hardware to mount to wall based on wall type.

Catalog Number	
Notes	Туре

Angle Bracket Mounting Arms

FSAB

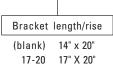


ORDERING INFORMATION

Lead times will vary depending on options selected. Consult with your sales representative.

Example: FSAB 17-20 GALV





Tenon option

(blank) No tenon

T20 2-3/8" O.D. (2" NPS)



Standard colors

DDB Dark bronze
DWH White

DBL Black

DNA Natural aluminum GALV Galvanized steel

Primer finish

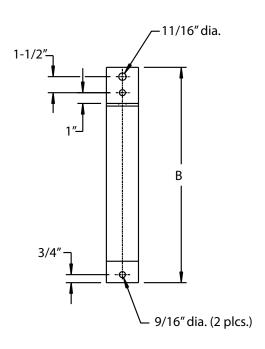
DPRM Red primer

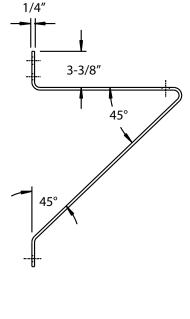
Architectural colors (powder finish)1

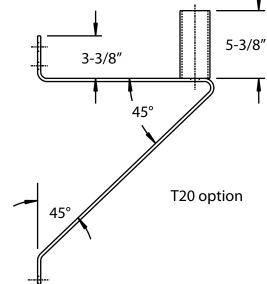
NOTES:

1 Finish must be specified. Additional colors available; see www.lithonia.com/ archcolors or the Architectural Colors brochure (Form No. 794.3).

Outdoor Sheet #: Pole-FSAB







17-20 = 7/8" dia 1 14-20 = 11/16" dia. \	/2"¬
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FSAB (Angle Bracket)										
Lithonia Lighting	Nominal arm length	Dimensions (in.)			Bracket weight		Max. fixture weight	ANSI C136.3 (1995) class		
Catalog Number	(ft.)	Α	В	C	(lbs.)	w/1.3 gusts	(lbs.)	rating @ 80 mph		
FSAB	1-1/6	14	20	12-1/2	9	2.4	80	-		
FSAB T20	1-1/6	14	20	5-1/3	10	2.4	80	-		
FSAB 17-20	1-1/2	17	20	14-1/3	10	2.4	80	-		
FSAB 17-20 T20	1-1/2	17	20	5-1/3	11	2.4	80	-		

IMPORTANT:

 These specifications are intended for general purposes only. Lithonia Lighting reserves the right to change material or design, without prior notice, in a continuing effort to upgrade its products.

CAUTION:

The arms described herein are designed for applications in areas of normal winds. Consult the factory prior to the design of systems to be mounted on structures such as bridges or buildings, or areas known to have abnormal winds such as airports or coastal areas. Failure to consider these factors in the system design could result in the failure of the pole or mast arm, and consequently personal injury or property damage.



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