

A-51™ Incandescent Factory Sealed Luminaires

For Group C and D Locations. Explosionproof

Suitable for use in Wet Locations. UNILETS® for use with Threaded Metal Conduit.

NEC/CEC — For Group C and D:
 Class I, Division 1 and 2, Groups C, D
 Class II, Division 1 and 2, Groups E, F, G
 Class III

Type	Fixture Size	Catalog Number	
Standard Dome  406.4 (16.00) Polyester	(Not for use with short brackets) 200-300 W (AAU-2NS)	Polyester AARP-2ST	
30° Angle  304.8 (12.00) Polyester	200-300 W (AAU-2NS)	AARP-2AN	
Colored Glass Globes 	Amber 100 W (AAU-1N) 150-300 W (AAU-15N) 200-300 W (AAU-2NS)	AAGL-1A AAGL-1A AAGL-2A	
	Green 100 W (AAU-1N) 150-300 W (AAU-15N) 200-300 W (AAU-2NS)	AAGL-1G AAGL-1G AAGL-2G	
	Red 100 W (AAU-1N) 150-300 W (AAU-15N) 200-300 W (AAU-2NS)	AAGL-1R AAGL-1R AAGL-2R	
Replacement Socket  AASP-22 AASP-44	100 W (AAU-1N) — Medium Base 150-300 W (AAU-15N) — Medium Base 200-300 W (AAU-2NS) — Medium Base	AASP-11 AASP-22 AASP-44	
Connection Block 	Fits A-51 Mounting Hoods 100-300 W	VPT-7	
Globe Gaskets — Fiber and Aluminum 	Requires one of each 100-300 W (AAU-1N and AAU-15N) 200-300 W (AAU-2NS)	Fiber AASP-15V AASP-2V	Aluminum AASP-15A AASP-2A

APPLETON™

INCANDESCENT/AREA: NEC/CEC EXPLOSIONPROOF