

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.

Class I, Division 1 and 2, Groups C, D
Class II, Division 1 and 2, Groups E, F, G
Class III

Appleton®

INCANDESCENT/AREA: NEC/CEC EXPLOSIONPROOF

Type	Hub Size (Inches)	Catalog Number ②		
Long Bracket — Four Hubs, Three Close-up Plugs				
	60-100 W (AAU-1N) A-21	1/2 3/4 1	ALB1050 ALB1075 ALB10100	
	150-300 W (AAU-15N) A-23 PS-25	1/2 3/4 1	ALB1550 ALB1575 ALB15100	
	200-300 W (AAU-2NS) PS-30	1/2 3/4 1	ALB2050 ALB2075 ALB20100	
	15° Short Bracket — Two Hubs, One Close-up Plug			
		60-100 W (AAU-1N) A-21	1/2 3/4	ASB1050 ASB1075
		150-300 W (AAU-15N) A-23 PS-25	1/2 3/4	ASB1550 ASB1575
		200-300 W (AAU-2NS) PS-30	1/2 3/4	ASB2050 ASB2075
		Three-Way Exit Sign		
			Epoxy enameled steel – 152.4 mm (6 in)-high red lettering 60-200 W (Mounts to AAU-1N or AAU-15N fixture units in place of guard)	CJEXRN
Single-Sided Exit Sign				
	Epoxy enameled steel – 152.4 mm (6 in)-high red lettering 60-200 W (Mounts to AAU-1N or AAU-15N fixture units in place of guard) (See page G2-24 for dimensions)	AEXR-15R		
Guard — Add suffix to fixture catalog number				
	Guard	-G		

① See A-51™ Incandescent Factory Sealed Luminaire Classified Area Suitability page for suitability of specific fixtures.