



Project:	Туре:
Prepared By:	Date:

Lamp Info	Ballast Info			
Type	ED17	Type	HX-HPF QT	
Watts	70W	120V	.8/.9A	
Shape/Size	N/A	208V	.5/.5A	
Base	N/A	240V	.4/.4A	
ANSI	N/A	277V	.4/.4A	
Hours	24,000	Input Wat	Input Watts 91W	
Lamp Lumens 6,400				
Efficacy	70.3 lm/W			

Technical Specifications

Compliance

UL Listed:

Suitable for wet locations

Construction

Construction:

Die cast aluminum housing and door. Tether connects door to housing for safety.

Reflector:

High quality hydroformed semi-specular aluminum

Finish:

Formulated for high durability and long-lasting color

Effective Projected Area:

EPA = 0.8 With House-side shield = 1.5

Other

Patents:

The design of the AJ Area Light is protected by U.S. Patents D579,140, D579,141, D591,445, Canada patents D127,031, D127,040, D127,045, China patents ZL200830143714.3, ZL200830143713.9, ZL200830143712.4, Mexico patents 27395, 28572, 28577 and Taiwan patents D129,808 and D131,622

Buy American Act Compliance:

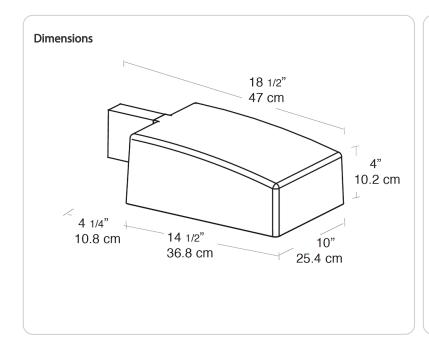
RAB values USA manufacturing! Upon request, RAB may be able to manufacture this product to be compliant with the Buy American Act (BAA). Please contact customer service to request a quote for the product to be made BAA compliant.

Electrical

Socket:

HID Porcelain 4KV Pulse rated Medium base. Corrosion resistant screw shell with spring loaded center contact. AJSH70QT





Features

For use at 10' - 15' mounting height

Sleek design for low EPA

Heavy duty die cast aluminum housing and door

4kv pulse rated socket

Hydroformed reflector

Silicone gasket seals optical compartment

Lamp supplied