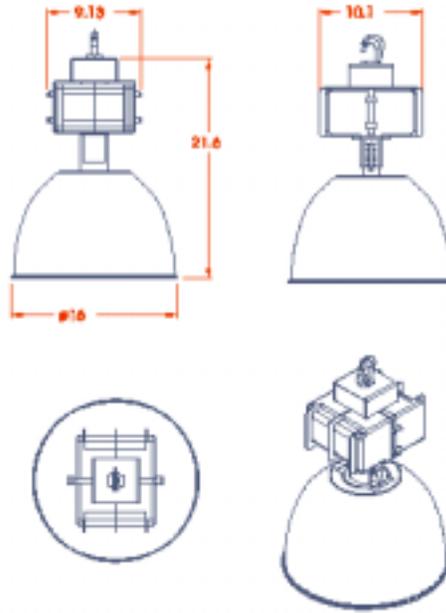


FIXTURES

16" Aluminum High Bay



Features

Heavy duty, die cast aluminum housing with white powder coat finish. White powder coated junction box with threaded hole for hook or pendant mount applications. New bracket design for easy reflector adjustment to achieve different photometric patterns. The acrylic reflector has a 92.5 total luminaire efficiency and is best suited for light colored ceilings due to its inherent uplight components.

Applications

Indoor ceiling heights exceeding 15' such as large retail stores, warehouse facilities, commercial buildings, where there is a light colored ceiling.

Electrical

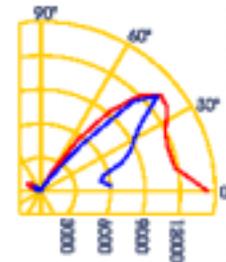
U. L. Listed for dry locations.

Options

Wire Guard
Quartz restrike
Glass Lense

Lamp: LU400
Lumens: 50000
Input Wattage: 465
Spacing Criteria: 1.6

Lamp: M400/U
Lumens: 36000
Input Wattage: 460
Spacing Criteria: 1.6



Pulse Start Comparison		
M H 3 2 0 / P S 34,000 lumens 106 lpw	V S	M H 4 0 0 36,000 lumens 90 lpw
M H 3 5 0 / P S 38,000 lumens 109 lpw		M S 4 0 0 / B U 40,000 lumens 100 lpw
M H 4 0 0 / P S 44,000 lumens 110 lpw		M H 4 0 0 36,000 lumens 90 lpw
M H 4 5 0 / P S 50,000 lumens 110 lpw		L U 4 0 0 50,000 lumens 120 lpw

Part#	Wattage/Lamp	N S N
Standard Fixture Products		
High Pressure Sodium		
N W L T 1 5 0 H P S A L H B 1 6	150 /HPS	
N W L T 2 0 0 H P S A L H B 1 6	200 /HPS	
N W L T 2 5 0 H P S A L H B 1 6	250 /HPS	
N W L T 4 0 0 H P S A L H B 1 6	400 /HPS	
Metal Halide		
N W L T 2 5 0 M H A L H B 1 6	250 /M H	
N W L T 4 0 0 M H A L H B 1 6	400 /M H	
Pulse Start Fixture Products		
N W L T 3 2 0 M H A L H B / P S / 1 6	320 /M H	
N W L T 3 5 0 M H A L H B / P S / 1 6	350 /M H	
N W L T 4 0 0 M H A L H B / P S / 1 6	400 /M H	
N W L T 4 5 0 M H A L H B / P S / 1 6	450 /M H	