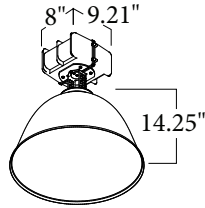


## TH SERIES

### 22" Acrylic High Bay



## ORDERING INFORMATION

250W MH MT	TH22A-1-1-(A)-(B)
250W PSMH MT	TH22A-3-2-(A)-(B)
250W HPS MT	TH22A-16-9-(A)-(B)
320W PSMH MT	TH22A-5-3-(A)-(B)
350W PSMH MT	TH22A-7-4-(A)-(B)
400W MH MT	TH22A-9-5-(A)-(B)
400W PSMH MT	TH22A-11-6-(A)-(B)
400W HPS MT	TH22A-18-10-(A)-(B)
750W PSMH MT	TH22A-13-7-(A)-(B)
1000W MH MT	TH22A-14-8-(A)-(B)

- |                 |                                 |
|-----------------|---------------------------------|
| <b>(A) Lens</b> | <b>(B) Hook, Cord, and Plug</b> |
| 0 - None        | 0 - None                        |
| 1 - Flat Glass  | 1 - Hook Only                   |
| 2 - Drop        | 2 - 6' Cord Only                |
| 3 - Conical     | 3 - 120V HCP                    |
|                 | 4 - 220/240V HCP                |
|                 | 5 - 277V HCP                    |
|                 | 6 - 480V HCP                    |

## DESIGN

Techlight's line of acrylic high bays was designed for light manufacturing, warehouse, retail, assembly lines, or production environments. The acrylic refractor reduces shadows and provides uniform distribution. Made for medium mounting heights.

## SHIELDS



## ACCESSORIES



**MOUNTING HOOK**  
THBH



**18" RIGID PENDANT**  
THBSTEM18



**6' PJ16/3 CORD**  
THBHC6



**12" REFLECTOR SAFETY CHAIN**  
THBSC1



**SWIVEL PENDANT MOUNT**  
THBSPM

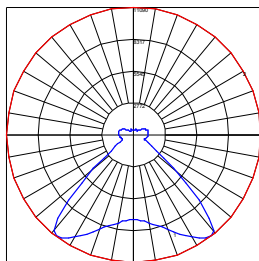


**6' BALLAST POD SAFETY CHAIN**  
THBSC6

## PHOTOMETRICS

IES INDOOR REPORT  
PHOTOMETRIC FILENAME : 04-TH22A400MH-IES

POLAR GRAPH



Minimum Candela = 11080.87 Located At Horizontal Angle = 0° Vertical Angle = 37.5°  
# 1 - Vertical Plane Through Horizontal Angles (0° - 180°) (Through Max. Cd.)  
# 2 - Horizontal Plane Through Vertical Angle (0°-90°) (Through Max. Cd.)

## TECHNICAL INFORMATION

Heavy duty die cast aluminum housing with a white polyester powdercoat finish. Splice box for direct hard wire, hook, cord, and plug assembly, or pendant mount. UV Stabilized acrylic refractor with adjustable optical assembly. Available in 250W-1000W Metal Halide and 250W-400W High Pressure Sodium light sources.