



Project	
Date	
Prepared by	
Model #	

## HBX1-SERIES MONOPOINT HIGH BAY REFLECTORS



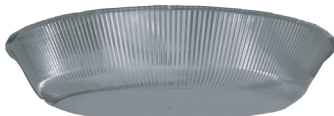
PRODUCT INFORMATION	
Model #	HB-AR1X1 / HB-AR2X1
Description	Aluminum Reflector (80°): HB-AR1X1 for 100W, 150W, 230W models HB-AR2X1 for 300W models
Material	Aluminum
Use	Control glare and maximize downward efficiency
Dimensions	7-7/8" (H) x 16-3/32" $\Phi$ / 200mm (H) x 409mm $\Phi$



PRODUCT INFORMATION	
Model #	HB-PR1X1 / HB-PR2X1
Description	Prismatic Reflector (75°): HB-PR1X1 for 100W, 150W, 230W models HB-PR2X1 for 300W models
Material	Polycarbonate
Use	Control glare, gain uplighting and achieve wider area lighting
Dimensions	7-7/8" (H) x 16-3/32" $\Phi$ / 200mm (H) x 409mm $\Phi$



PRODUCT INFORMATION	
Model #	HB-CLX1
Description	Cone Lens attachment for: HBX1 Prismatic Reflectors
Material	Polycarbonate
Use	Attaches to the bottom of the prismatic reflector to diffuse light, control glare at lower mounting heights and enclose the fixture
Dimensions	1-3/8" (H) x 16-3/32" $\Phi$ / 35mm (H) x 409mm $\Phi$



PRODUCT INFORMATION	
Model #	HB-DLX1
Description	Drop Lens attachment for: HBX1 Prismatic Reflectors
Material	Polycarbonate
Use	Attaches to the bottom of the prismatic reflector to diffuse light, control glare at lower mounting heights and enclose the fixture
Dimensions	2-30/32" (H) x 19-3/32" $\Phi$ / 74.5mm (H) x 485mm $\Phi$