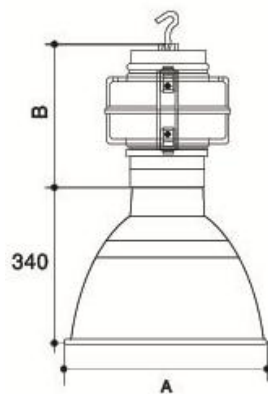
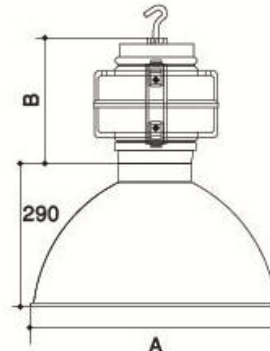


INDUSTRIAL HIGH BAY



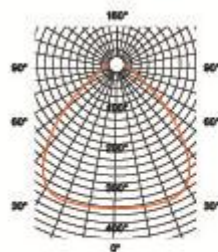
ST900 (Ø420mm)



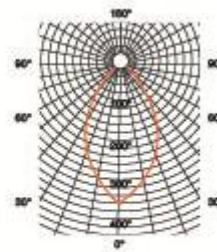
ST900A (Ø520mm)



EN 60598



ST900 (Ø420mm)



ST900A (Ø520mm)

Model	Lamp	Power (W)	Frequency (Hz)	Input voltage (V)	Lamp holder	Dimensions (mm)	
						A	B
ST900	HID	150-400	50	220-240	E27/E40	520	260
ST900	HPS	150-400	50	220-240	E27/E40	420	260
ST900A	HID	150-400	50	220-240	E27/E40	520	260
ST900A	HPS	150-400	50	220-240	E27/E40	420	260

Technical characteristics:

- ❖ Symmetric, intensive or extensive floodlights class I or II for lamp HPS or IOD
- ❖ Protection degree: IP65
- ❖ Mechanical stress protection degree: IK08
- ❖ Aluminum housing and Gear Box injected and treated against corrosion
- ❖ Shocks and heat resistance tempered glass
- ❖ Pure anodized and brilliant aluminum reflector
- ❖ Heat resistance silicone gasket
- ❖ Easy installation with a suspended hook