



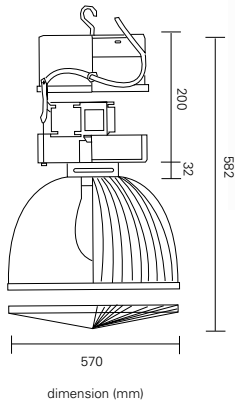
nasa bay 22"

ADVANTAGES

- Architectural stylish appearance
- Low glare, high efficiency

APPLICATION

- Low, medium & highbay industrial, shopping complex, multipurpose hall
- Business mall, decorative lighting, warehouse, factories, railway station, hanger

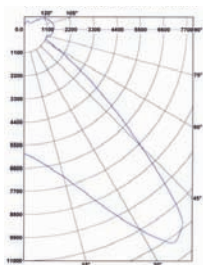


FEATURES

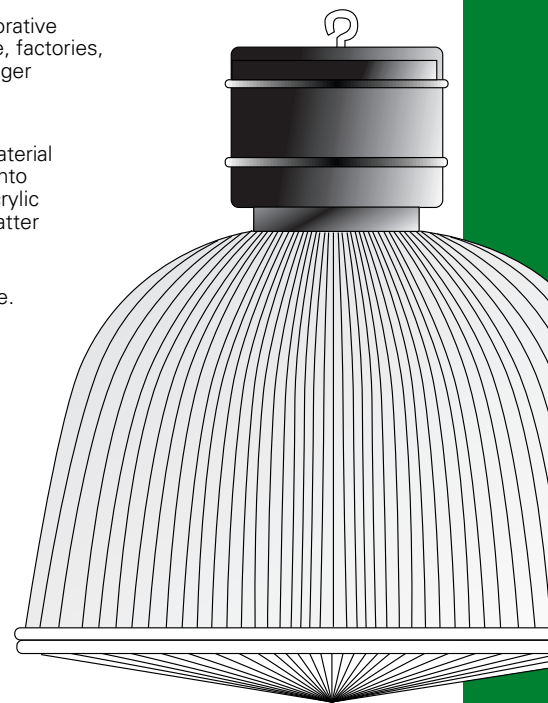
- UV stabilized acrylic/ polycarbonate (PC) is chosen as the material in place of glass because sharper prisms can be moulded into acrylic/PC to give better luminance control. Furthermore acrylic /PC weight less and is safer than glass and that will not shatter into sharp spikes.
- Reducing glare, improving uniformity thus providing a pleasant visual environment without decreasing illuminance.
- This optical system UV stabilised acrylic / PC reflector provide huge vertical illuminance. Ceramic lamp holder and silver plated contact – standard E40.
- Very high luminous efficiency (90% to 95%) down light and (10% to 15%) uplight fixture.
- Injection die cast aluminium ballast housing with polyester powder paint finish. Standard colour – White.
- Emergency switch quartz system available (upon request).

CHARACTERISTICS

- Optical assembly : IP 54
- Ballast Compartment : IP 23
- Electrical Insulation : Class 1
- Voltage : 220V~240V 50/60 Hz
- Wattage : 150W~400W
- Lamp type : HPS, M/H or MBF
- Dimensions (mm) : 570(L) x 582(H)
- Approx. Net weight : 6~9 kg



Nasabay 22 400W MHL



Model No.	Description	Voltage	Frequency	Lamp
NASA0008	NASA BAY 22" 250W HPS C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0024	NASA BAY 22" 150W HPS C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0030	NASA BAY 22" 400W HPS C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0034	NASA BAY 22" 1000W HPS C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0010	NASA BAY 22" 250W MBF C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0031	NASA BAY 22" 400W MBF C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0009	NASA BAY 22" 250W M/H C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0028	NASA BAY 22" 400W M/H C/W Control Gear & Lamp	220-240V	50-60Hz	E40
NASA0033	NASA BAY 22" 1000W M/H C/W Control Gear & Lamp	220-240V	50-60Hz	E40

ordering information