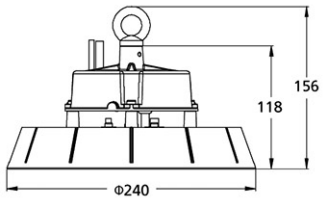
Panasonic

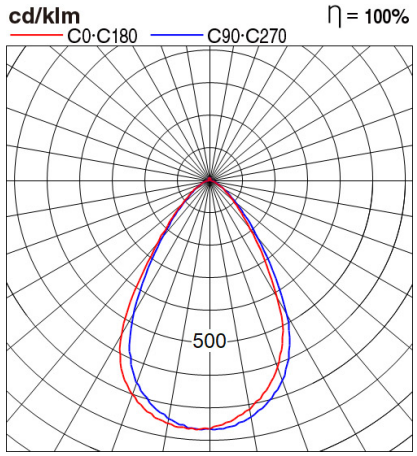


**Certificates & Standards**
CB / RoHs / TISI

Dimension and Materials




Photometric Chart




| | |
|---|---|
| Ref. No. | |
| Type of Luminaire | High Bay |
| | High Efficacy |
| | Ex 5G |
| Set Model No. | **NYV20709BE1A** |

| | |
|---|---|
| Type of Light Source | LED |
| Power Input | 80W |
| System Lumen Output | 15200 lm |
| System Efficacy | 190 lm/W |
| Power Voltage | 120-277V |
| Power Factor | 0.9 |
| Lifetime | 70000H(L70) |
| CCT | 6500K |
| CRI | 80 |
| SDCM | <6 |
| Input Frequency | 50/60Hz |
| Dimming | non-Dimmable |
| Dimming Range | |
| UGR | |
| Glare Cut Angle | |
| Beam Angle | 60deg. |
| Rotation Angle | |
| Tilt Angle | |
| IP code | 65 |
| IK code | IK 09 |
| Ambient Temperature Range | -30-50℃ |
| Surge Protection | L-N:6kV, L/N-G:6kV |
| Classification of Luminaries | Class Ⅰ |
| THDi | <10% |
| Effective Projected Area | |
| Driver | External |
| Cut Out Size | |
| Dimensions | L240mm*H156mm |
| Weight | 1.6 kg |
| Body | ADC12(Black) |
| Reflector | |
| Diffuser | PC(Transparent) |
| Trim | |
| Casing | |
| Country of Origin | China |
| Brand | Panasonic |
| Remarks | Surge resistant voltage: L-N:6KV, L/N-G:6KV, |

Spec and certification may change without notice.

Others