



UVブロックタイプ
(UV BLOCK TYPE)
UVB

■ 交流 メタルハライドランプ (AC Metal Halide Lamp)

シングルエンド (Single-ended)

| 形式 Lamp Type | 定格電圧 Voltage (V) | 定格電力 Wattage (W) | 全光束 Total Flux (lm) | 色温度 Color temperature (K) | 平均寿命 Average Life (h) | 点灯の向き Burning position | 口金形式 | Efficacy Source (lm/W) | CRI (Ra) | Lamp Current (A) | UVB | Fig. No. |
|-----------------|---------------------|---------------------|------------------------|------------------------------|--------------------------|---------------------------|--------|------------------------|----------|------------------|-----|----------|
| KHD 400 HR | 70 | 400 | 33000 | 6000 | 750 | Any | GZZ9.5 | 83 | ≧ 90 | 6.9 | ○ | 1 |
| KHD 575 HR | 95 | 575 | 49000 | 6000 | 1000 | Any | G22 | 85 | ≧ 90 | 7 | ○ | 2 |
| KHD 800 HR | 95 | 800 | 65000 | 6000 | 1000 | Any | G22 | 81 | ≧ 95 | 8.4 | ○ | 3 |
| KHD 1200 HR | 100 | 1200 | 110000 | 6000 | 1000 | Any | G38 | 92 | ≧ 95 | 13.8 | ○ | 4 |
| KHD 1600 HR | 150 | 1600 | 150000 | 6000 | 750 | Any | G22 | 94 | ≧ 95 | 10.7 | ○ | 5 |
| KHD 1800 HR | 150 | 1800 | 165000 | 6000 | 750 | Any | G38 | 92 | ≧ 95 | 14.6 | ○ | 6 |
| KHD 2500 HR | 115 | 2500 | 240000 | 6000 | 500 | Any | G38 | 96 | ≧ 95 | 25.6 | ○ | 7 |
| KHD 4000 HR | 200 | 4000 | 380000 | 6000 | 500 | Any | G38 | 95 | ≧ 95 | 24 | ○ | 8 |
| KHD 6000 HR | 125 | 6000 | 570000 | 6000 | 300 | Any | GY38 | 95 | ≧ 95 | 55 | | 9 |
| KHD 9000 HR | 170 | 9000 | 875000 | 6000 | 400 | Any | GX38 | 97 | ≧ 95 | 56 | | 10 |
| KHD 12000 HR | 160 | 12000 | 1200000 | 6000 | 300 | Any | GY38 | 100 | ≧ 95 | 84 | | 11 |
| KHD 12000 HR/H | 160 | 12000 | 1200000 | 7000 | 300 | Any | GY38 | 100 | ≧ 95 | 84 | | 11 |
| KHD 18000 HR | 225 | 18000 | 1650000 | 6000 | 300 | Any | GY51 | 92 | ≧ 95 | 88 | | 12 |

Fig.1

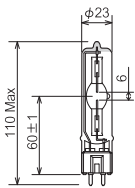


Fig.2

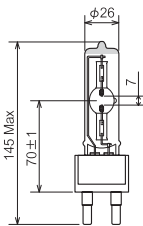


Fig.3

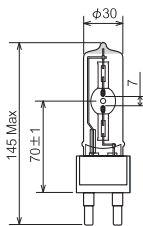


Fig.4

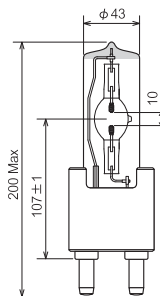


Fig.5

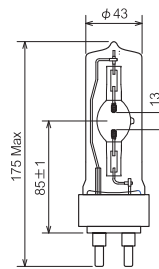


Fig.6

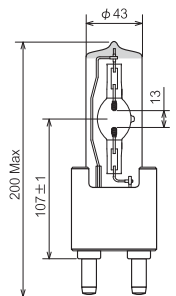


Fig.7

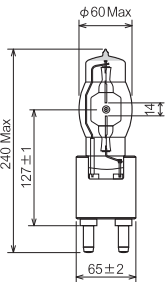


Fig.8

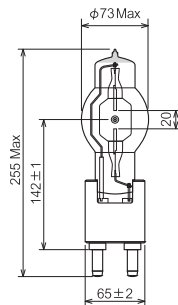


Fig.9

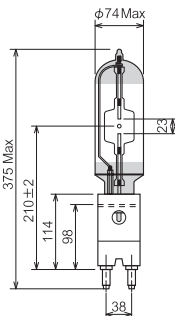


Fig.10

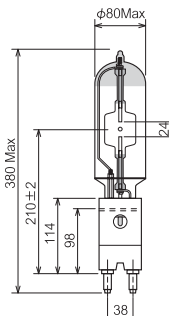


Fig.11

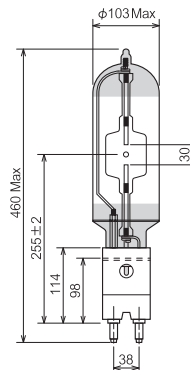
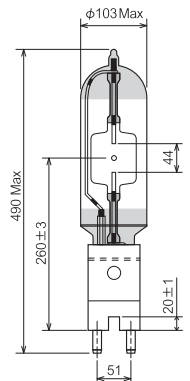


Fig.12





交流 メタルハライドランプ (AC Metal Halide Lamp)

ダブルエンド(Double-ended)

| 形式 Lamp Type | 定格電圧 Voltage (V) | 定格電力 Wattage (W) | 全光束 Total Flux (lm) | 色温度 Color temperature (K) | 定格寿命 Life (h) | 点灯の向き Burning position | 口金形式 | A Max (mm) | B (mm) | C (mm) | D (mm) | Fig. No. |
|------------------|---------------------|---------------------|------------------------|------------------------------|------------------|---------------------------|-----------|------------|--------|--------|----------|----------|
| KHD 575/DE | 95 | 575 | 49000 | 6000 | 750 | ANY | SFc10-4 | 138 | 115±1 | 7±0.5 | φ 19±0.5 | 1 |
| KHD 575/DE/2 | 95 | 575 | 47000 | 6800 | 750 | ANY | SFc10-4 | 138 | 115±1 | 7±0.5 | φ 19±0.5 | 1 |
| KHD 1200/DE | 100 | 1200 | 90000 | 6000 | 750 | ANY | SFc15.5-6 | 220 | 180±1 | 10±0.5 | φ 26±0.5 | 2 |
| KHD 1800/DE | 100 | 1800 | 155000 | 6000 | 750 | ANY | SFc15.5-6 | 220 | 180±1 | 10±0.5 | φ 26±0.5 | 2 |
| KHD 1200/S/DE-6K | 100 | 1200 | 110000 | 6000 | 750 | ANY | SFc10-4 | 138 | 115±1 | 7±0.5 | φ 21±0.5 | 1 |
| KHD 18000/HR/DE | 240 | 18000 | 1650000 | 6000 | 300 | ANY | S30 | 500 | — | 44 | φ 71 | 3 |

Fig.1

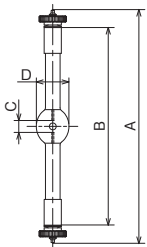


Fig.2

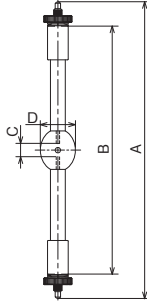
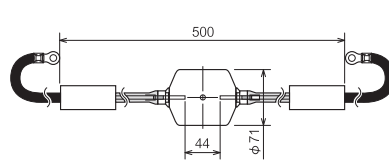


Fig.3



直流 リフレクターメタルハライドランプ (DC Metal Halide Lamp with Reflector)

| 形式 Lamp Type | 定格電圧 Voltage (V) | 定格電力 Wattage (W) | 照度 Luminous Flux (lx) | 色温度 Color temperature (K) | 定格寿命 Life (h) | 点灯の向き Burning position | 口金形式 | Arc gap (mm) | A (mm) | B Max (mm) | C (mm) | D Max (mm) | Fig. No. |
|-----------------|---------------------|---------------------|--------------------------|------------------------------|------------------|---------------------------|---------|--------------|--------|------------|--------|------------|----------|
| KHD/R 250 /DC | 60 | 250 | 7000 | 6000 | 2000 | HORIZ | SFc10-4 | 2.4 | 110 | 28 | 56 | 20 | 3 |
| KHD/R 350 /DC | 60 | 350 | 8000 | 6000 | 2000 | HORIZ | SFc10-4 | 2.5 | 110 | 28 | 56 | 20 | 3 |
| KHD/R 375 /DC | 60 | 375 | 注1 | 5000 | 2000 | HORIZ | SFc10-4 | 2.5 | 110 | 28 | 56 | 20 | 3 |

注1) 5700Lm: φ11.3mm, L=1000mmファイバーを使用した先端出射部の平均初期値

Fig.3

