

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

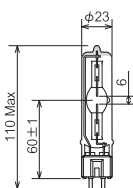


Fig.2

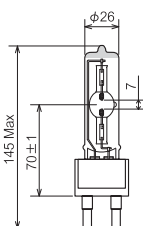


Fig.3

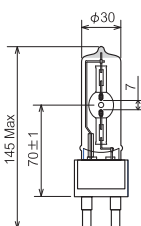


Fig.4

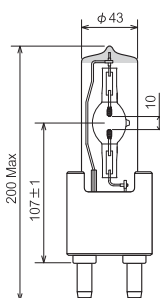


Fig.5

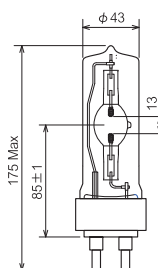


Fig.6

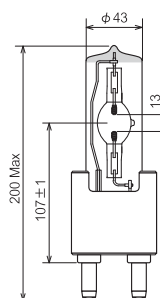


Fig.7

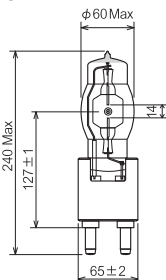


Fig.8

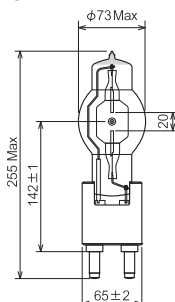


Fig.9

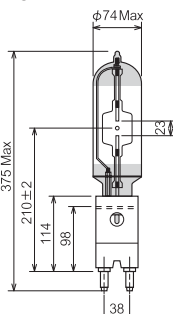


Fig.10

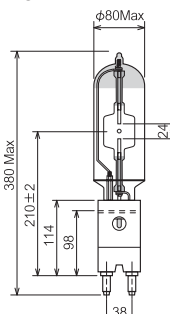


Fig.11

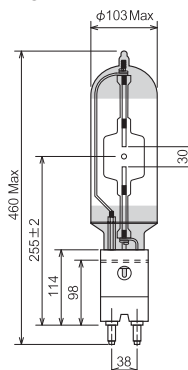


Fig.12

