

DIS-40H UV-Block VIVID

Twice the lifespan
performance
500 to 1,000h[※]

Luminous efficiency
more than 95 Lm/W

Color rendering index
more than 95

[※]Base up burning position will be 500h life

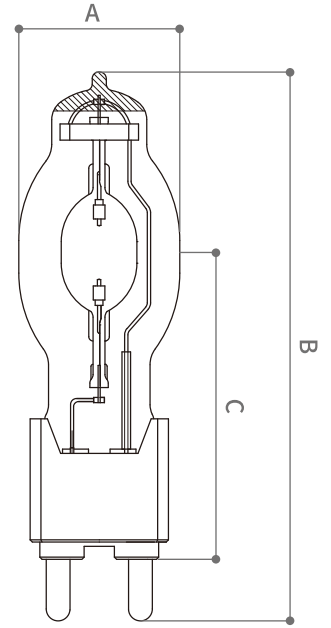






SPECIFICATIONS DIS-40H UV-Block VIVID

Electrical Date	Lamp Voltage	200V
	Nominal Current	20A
	Nominal Wattage	4,000W
Photometrical Date	Nominal Lumens	380,000lm
	Color Temperature	6,000K
	Color Rendering Index	97
	Average Life	1,000h*
Dimensions/Additional Date	Diameter	75mm(A)
	Length	255mm(B)
	Light Center Length(LCL)	142mm(C)
	Base Type	G38
	Burning Position	ANY
	Hot-Restart	Yes

※Base up burning position will be 500h life

DIMENSIONS

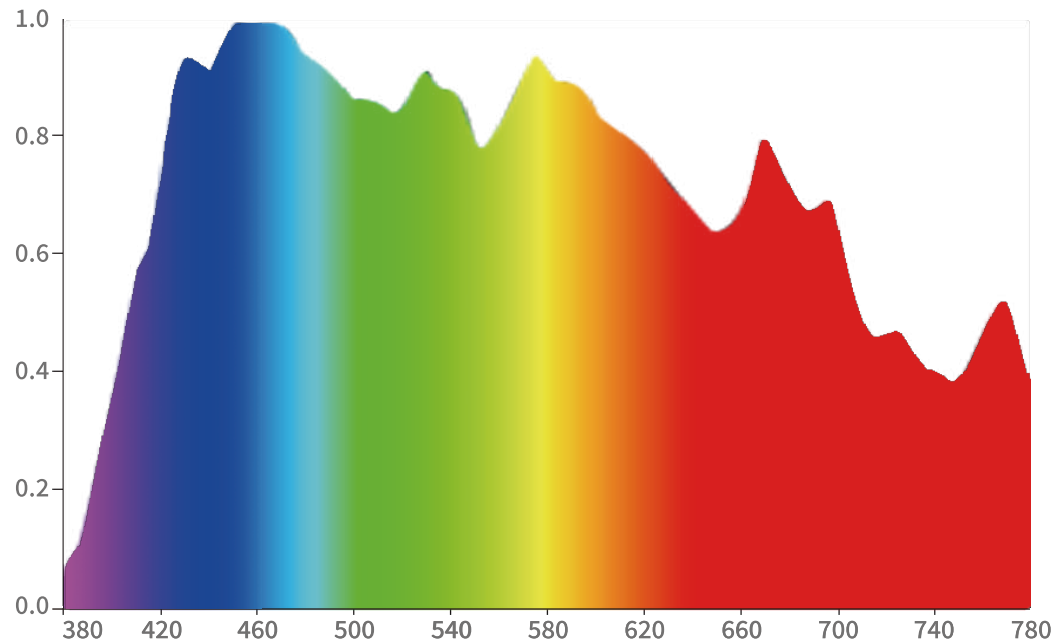


Burning position	Base Down 	Horizontal 	Base up 	Base up 
Life	1,000h	1,000h	500h	500h

FEATURES

Twice the lifespan performance (500 to 1,000h)
Luminous efficiency of more than 95 Lm/W
Color rendering index of more than 95

SPECTRUM



CRI(Ra)97

R1	98
R2	98
R3	97
R4	99
R5	98
R6	96
R7	97
R8	95
R9	88
R10	96
R11	98
R12	95
R13	98
R14	99
R15	99

TLCI 99 / TM-30-15 Rf / TM-30-15 Rg
 Fixture:ARRI M-SERIES M40

Koto Electric Co., Ltd.

2-17-3 Ryusen, Taito-ku, Tokyo 110-0012, Japan
 Tel: 03-5808-1850 Fax: 03-5808-1910
 www.koto-jp.com
 LO40A01

