

## MR16 6W Transformer Compatibility List - JAPAN

Transformer compatibility applies to lamps with date code 1604 and greater. Location of lamp date code is shown at the end of this document. Contact Soraa for compatibility of lamps with earlier date code.

**PASS** - The transformer supports one or more lamps up to the maximum wattage;

**NC** - SORAA does not recommend this transformer for use with its lamps;

**2 Lamp Min** - The transformer supports two or more lamps upto the maximum lamp wattage limit;

**3 Lamp Min** - The transformer supports three or more lamps upto the maximum lamp wattage limit

Brand	Model	Wattage	Voltage (VAC)	Country	Transformer Type	6W		Maximum Number of 6-Watt Lamps per Transformer
						Free Air or Open Fixture	Enclosed Fixture	
Japan								
Daiko	A/F-53179	75	100	JP	Electronic	NC	NC	NC
Daiko	DP-36282E	75	100	JP	Electronic	PASS	PASS	6
Endo	X-223B	35	100	JP	Electronic	2 Lamp Min	NC	3
Endo	X-224B	75	100	JP	Electronic	PASS	2 Lamp Min	6
Endo	X-228B	75	100	JP	Electronic	2 Lamp Min	2 Lamp Min	6
GLEX	Z6129	50	100	JP	Electronic	PASS	PASS	3
GLEX	Z6132	35	100	JP	Electronic	PASS	PASS	2
GLEX	Z6149	50	100	JP	Electronic	PASS	PASS	3
Iwasaki	DTE12651	50	100	JP	Electronic	PASS	PASS	3
Koizumi	AEE690157	75	100	JP	Electronic	PASS	PASS	6
Maxray	OP01010-70	50	100	JP	Electronic	PASS	2 Lamp Min	4
Maxray	OP0564-70	50	100	JP	Electronic	PASS	PASS	4
National	NK00813	50	100	JP	Electronic	3 Lamp Min	3 Lamp Min	4
Odelic ACME	M130410	75	100	JP	Electronic	PASS	PASS	7
Panasonic	HNK00844	50	100	JP	Electronic	2 Lamp Min	2 Lamp Min	3
Unity	T-1275TH	75	100	JP	Electronic	PASS	2 Lamp Min	8
UshioSPAX	TR-E090D	90	100	JP	Electronic	PASS	PASS	8

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Japan								
UshioSPAX	TR-EO55D	55	100	JP	Electronic	PASS	PASS	5

### Notes:

Compatibility tests are conducted by Soraa under bench conditions as guidance for the user; results at the application site may differ due to variability in usage conditions or in transformer components/manufacturing

If the transformer's minimum wattage is not met, the lamp may only operate under nominal conditions (nominal line voltage and thermal conditions where the lamp is at full power).

If the transformer is not listed, please consult with Soraa before making recommendations to the end customer

Above table is for applications where no dimmer is used. If a dimmer is used, the user should consult the Dimmer/Transformer table, or contact Soraa if their desired combination is not listed.



Date code is printed directly below the 2D barcode on lamp base