



# MSR 700/2 1CT

Product family description  
 High-efficiency cold strike metal halide lamps  
 designed for optimum light collection

**Product Features**

- Run-up time 2 minutes
- Restrike time 5 - 10 minutes, depending on cooling conditions

**Product Benefits**

- High luminous efficacy
- Compact arc (6 - 10 mm)
- Good colour rendering
- Dimmable with a stable colour temperature

**Application**

- Studios and discos

**Luminaires**

- Must only be operated in closed luminaires, because of the high internal working pressure
- Luminaires must block the emitted UV radiation, with no radiation spill through ventilation slots

**System**

- Can be operated on an electronic power supply or a magnetic ballast-ignitor combination

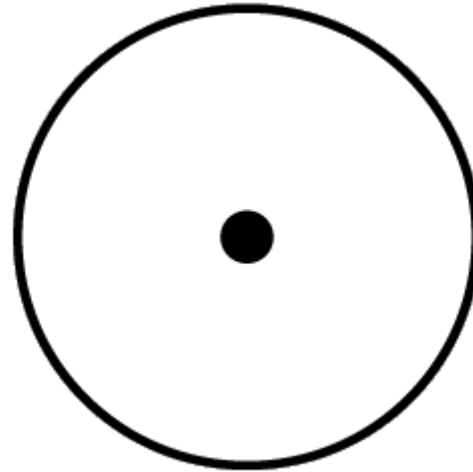
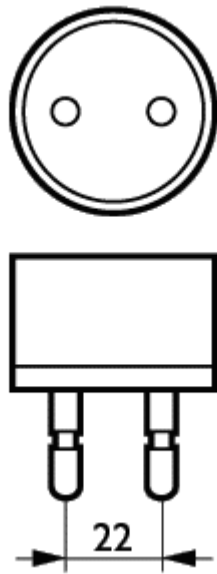
Product data	
Order code	200297 45
Full product code	871150020029745
loccod	
Full product name	MSR 700/2 1CT
Order product name	MSR 700/2 1CT/4
Packing type	1 Carton
Pieces per pack	1
Packing configuration	4
Packs per outerbox	4

Product data	
Bar code on pack - EAN1	8711500200297
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500200303
Logistic code(s) - 12NC	9281 715 05108
ILCOS code	
Net weight per piece	0.120 KG
Successor order code	
System Description	Cold Strike
Cap-Base	G22
Cap-Base Information	-
Execution	-
Burning Position	any
Main Application	Studio/Disco
Life to 50% failures EM	1000 hr
Rated Lamp Wattage	700W
Technical Type	700
Technical Lamp Power	700 W
Lamp Current	11 A
Colour Code	2
Colour Rendering Index	80 Ra8
Colour Temperature	7200 K
Lamp Luminous Flux EM	55000 Lm
Lamp Luminous Efficacy EM	78 Lm/W



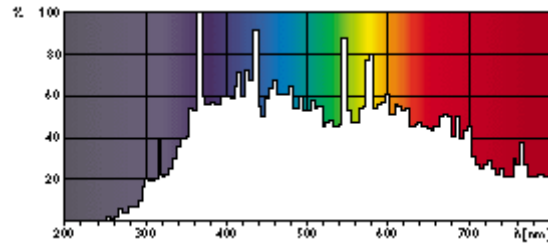
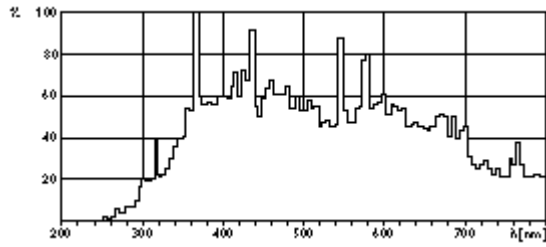
MSR





Cap-Base G22

Burning Position any



MSR CS

MSR CS

	C	C	C	D	D	D
Full product name	Max	Max	Max	Max	Max	Max
MSR 700/2 ICT	155	155	155	30	30	30

	L	L	L	L	L	L
Full product name	Min	Min	Min	Nom	Nom	Nom
MSR 700/2 ICT	74	74	74	75	75	75

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	L	L	L	O	O	O
Full product name	Max	Max	Max	Nom	Nom	Nom
MSR 700/2 1CT	76	76	76	8.0	8.0	8.0

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