



## MSR 1200 SA 1CT

Product family description  
High-efficiency short arc metal halide lamps  
designed for optimum light collection

### Product Features

- Run-up time max. 2 minutes
- Restrike time 5 - 10 minutes, depending on cooling conditions
- Non-dimmable

### Product Benefits

- High luminous efficacy
- Very compact arc
- Good colour rendering

### Application

- Entertainment

### 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

- Should preferably be operated on power-stabilised electronic ballasts, although magnetic ballasts can also be used

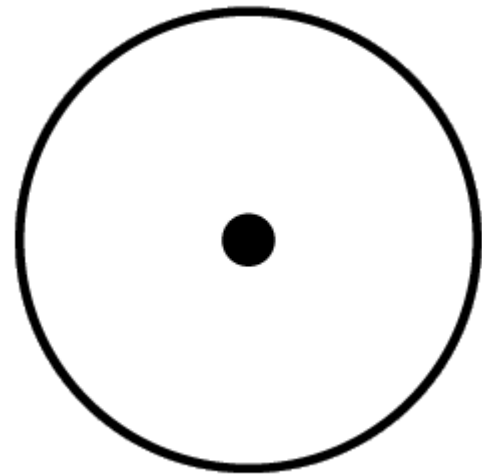
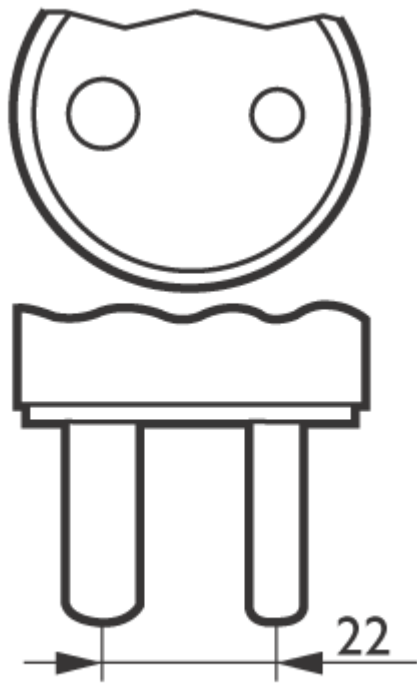
Product data	
Order code	200211 45
Full product code	871150020021145
locod	
Full product name	MSR 1200 SA 1CT
Order product name	MSR 1200 SA 1CT/4
Packing type	1 Carton
Pieces per pack	1
Packing configuration	4
Packs per outerbox	4

Product data	
Bar code on pack - EAN1	8711500200211
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500200228
Logistic code(s) - 12NC	9281 709 05108
ILCOS code	
Net weight per piece	0.096 KG
Successor order code	
System Description	Short Arc
Cap-Base	GY22
Cap-Base Information	-
Execution	-
Burning Position	any
Main Application	Studio/Disco
Life to 50% failures EM	750 hr
Rated Lamp Wattage	1200W
Technical Type	1200
Technical Lamp Power	1180 W
Lamp Current	13.8 A
Colour Code	-
Colour Rendering Index	80 Ra8
Colour Temperature	6000 K
Lamp Luminous Flux EM	96000 Lm
Lamp Luminous Efficacy EM	80 Lm/W



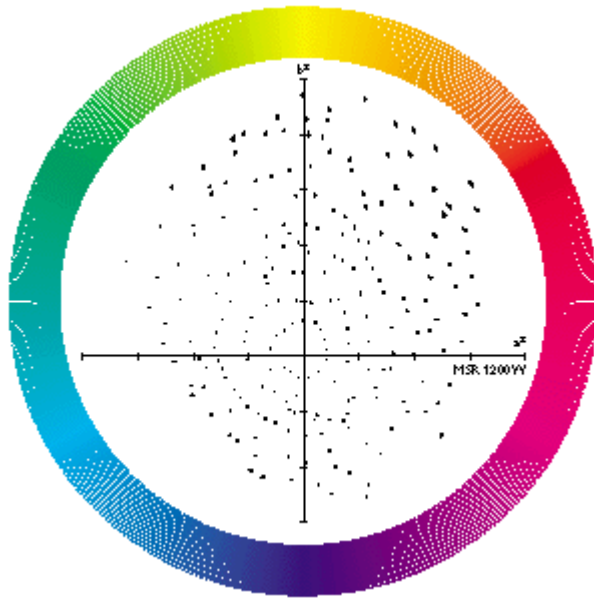
MSR GY22



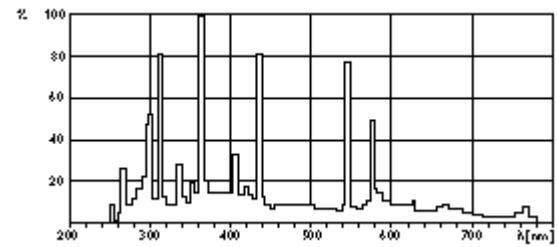


Burning Position any

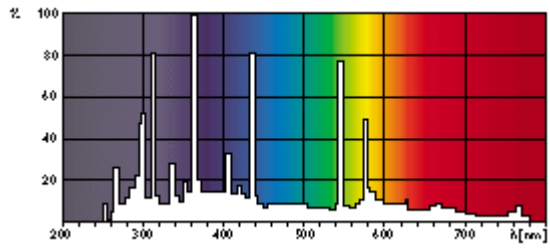
Cap-Base GY22



MSR 1200W



MSR SA



MSR SA

	C	C	C	D	D	D
Full product name	Max	Max	Max	Max	Max	Max
MSR 1200 SA ICT	135	135	135	34	34	34

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	L	L	L	L	L	L
Full product name	Min	Min	Min	Nom	Nom	Nom
MSR 1200 SA ICT	-	-	-	-	-	-

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	L	L	L	O	O	O
Full product name	Max	Max	Max	Nom	Nom	Nom
MSR 1200 SA ICT	59.5	59.5	59.5	7.0	7.0	7.0

