PHILIPS Lighting



MSR – bright vivid colors, always

MSR

The high color rendering index of the single ended MSR series ensures that everyone in the audience can enjoy the true colors of the scenery, the stage props, the players and their costumes – in fact everything that is on stage can be made bright and vivid in daylight quality light. Also, thanks to the single ended lamp concept, the luminaire has optimal light collection and direction possibilities to help ensure brightness on stage exactly where and when it is needed. In addition, the MSR can be used in any burning position for easy set-up and convenience.

Benefits

- \cdot Optimal light collection
- Excellent color characteristics
- \cdot Brightness on stage

Features

- \cdot Single ended lamp concept
- High CRI
- Daylight Color Temperatures

Application

- \cdot Theatre stages
- Discos
- Events
- Shows

Warnings and Safety

• A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.

Versions

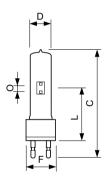




MSR 400, MSR 575/2

MSR 700 (/2), MSR 1200 (/2)

Dimensional drawing



Р

Product MSR 1200/2.1CT/3

Product	D (max)	0	L (min)	L (max)	L	C (max)	F (max)	F	F (min)
MSR 575/2	30 mm	7.0	64 mm	66 mm	65	125 mm	36 mm	35	34 mm
10H 1CT/4		mm			mm			mm	

Controls and Dimming	
Dimmable	No
General Information	
Main Application	Studio/Disco
Operating Position	Universal
System Description	Cold Strike
Light Technical	
Color Code	2

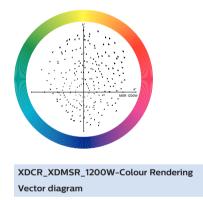
Operating and Electrical

Order Code	Full Product Name	Lamp Current (No	om) Power (Rated) (Nom)	Order Code	Order Code Full Product Name	Order Code Full Product Name Lamp Current
287078	MSR 575/2 10H 1CT/4	6.75 A	575 W	245563	245563 MSR 1200/2.1CT/3	245563 MSR 1200/2.1CT/3 13.8 A
)/8	MSR 5/5/2 IOH IC1/4	6.75 A	575 W	 245563	245563 MSR 1200/2.1C1/3	245563 MSR 1200/2.1C1/3 13.8 A
General Inf	formation					
Order Code	Full Product Name	Cap-Base Li	ife To 50% Failures (Nom)	Order Code	Order Code Full Product Name	Order Code Full Product Name Cap-Base

Light Technical

		Correlated						Correlated			
		Color	Color					Color	Color		
Order	Full Product	Temperature	Rendering	Luminous	Luminous	Order	Full Product	Temperature	Rendering	Luminous	Luminous
Code	Name	(Nom)	Index (Nom)	Flux (Min)	Flux (Nom)	Code	Name	(Nom)	Index (Nom)	Flux (Min)	Flux (Nom)
287078	MSR 575/2 10H	6990 K	70	42750 lm	47500 lm	245563	MSR	7200 K	85	93600 lm	104000 lm

Colour Rendering Diagrams





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