



MSR 200w HR GY9,5 PHILIPS



Photo non contractuelle

Produit soumis à l'éco-contribution

Caractéristiques

-Z1 - FAMILLE	Lampes	-Z4 - Plus	Audiovisuel
-Z4 - Technologie	Décharge	Arc	5
Culot	GZY9,5	Diamètre	20
Distance LCL	39	Durée de vie	200
Fabricant	PHILIPS	Flux	15000
Gradable	Non	Intensité	3.3
Largeur	20	Longueur totale	80
packing largeur	2	packing longueur	8
packing poids	0.01	packing qte	1
Poids	0.01	Puissance	200
Teinte du verre	Claire	Température de couleur	6000

Description

BriteArc Single Ended Hot Restrike lamps are compact light sources, designed for optimum optical efficiency. The BriteArc lamps are filled with mercury and rare earth elements to obtain a high efficacy and a stable colour with a very good rendering index. They can be re-struck at any time with a voltage peak from 25 to 55 kV. These lamps can be operated in any position.

Applications:

- TV-Studio lighting
- Photo studios
- Show lighting
- Theatre
- Follow spots

Features:

- High luminous efficacy
- Low infrared
- Colour stability
- Excellent lumen maintenance
- Physical ruggedness
- Hot restrike

Directions for use

- Burning position: universal
- Only use in closed fixtures
- Can be operated on an electronic power supply or on a magnetic ballast

Philips = MSR 200W HR
Sylvania = BA 200W SE HR
Osram = HMI 200W / SE