

# PAR36 DWE MFL

[Return to Product Family Halogen \(75-130V\) Single End](#)



### Product Features

Operation with 120 V mains voltage  
Color Temperature: 2,900K | 3,000K (with longer life)  
Color Temperature: 3,200K (for professional film and television work)  
Color temperature: 3,400 K (for maximum light output)

### Application areas

Stage & Theatre  
not relevant  
Professional Photography  
Club & Disco

### Safety Information

To avoid personal injury and property damage, halogen lamps should only be operated in suitable luminaires with suitable mechanisms (shields, grilles etc.) to ensure that no pieces or fragments escape in the event of a lamp bursting, and that no ultraviolet radiation escapes during operation. Lamps produce high levels of heat and a warning sign should be fitted to warn of the high levels of heat emitted by the lamps. Detailed information is available on request.



## Technical data

### General product information

NAED5	54500	Calculated short product text	DWE PAR36 MFL 6
Description	DWE PAR36 MFL 650W 120V 12/CS 1/SKU		

### Electrical data

Rated power	650 W	Rated voltage	120V
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### Photometric data

Luminous flux	24000 lm	Color rendering index Ra	100
Color Temperature	3200 K		

### Physical Attributes & Dimensions

Attack (nominal name)	screw terminal	Length	65.0 mm
Diameter	178.0 mm	Product weight	220.00 g

### Temperatures and conditions of use

Dimmable	Yes
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### term

Average Rated Life	100 hr
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### Environmental and regulatory information

### Information pursuant to art. 33 of Regulation (EC) 1907/2006 of the European Union (REACH)

Primary Item Identifier	4008321228505	Declaration number in the SCIP database	In progress
Energy efficiency class	G		

## Packaging information

EAN	Unit	Piece	Dimensions	Weight	Volume
4008321228505	FS	1	95mm x 95mm x 101mm	303.00g	0.96dm³
4008321228512	VS	12	309mm x 214mm x 215mm	3084.00g	14.33dm³