



PAR56 and PAR 64 – picking out the smallest of details

PAR56 and PAR64

These self-contained spotlights are ideal for intensifying the visual experience in all kinds of clubs, that is because their accurate beam control picks out even the smallest of details even over long distances. This beam control makes the PAR 56 and PAR 64 excellent for long-range light projections. In addition, the universal burning feature provides complete flexibility of luminaires angle and position, while the front glass of the PAR56 provides thermal and physical protection. The result? Complete creative freedom to achieve the desired effect. Immediate re-strike also ensures instant resumption of entertainment after any power interruption.

Benefits

- Allows details to be picked out over long distances with good beam control
- Excellent for long-range light projections
- Provides thermal and physical protection
- Allows fullest flexibility of luminaire angle and position to obtain the desired effect
- Immediate re-strike after any power interruption

Features

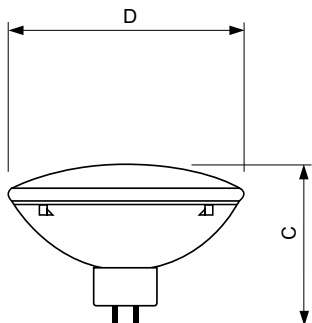
- Self-contained spotlight
- Front glass
- Universal burning
- Hot restrike

Application

- Ideal for a wide range of performance and event lighting applications, for example in clubs, studios and theaters

PAR56 and PAR64

Dimensional drawing



Product	D (max)	C (max)
PAR64 1000W 240V NSP	204 mm	150 mm
PAR56 300W 230V MFL	178 mm	127 mm
PAR64 1000W 230V NSP	204 mm	150 mm
PAR64 1000W 240V VNSP	204 mm	150 mm
Par56 MFL 300W 240V GX16d.1CT/6	178 mm	127 mm

Controls and dimming

Dimmable	Yes
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General information

Cap-Base	GX16D
Main Application	Flood and Ambient Lighting
Operating Position	UNIVERSAL

Operating and electrical

Order Code	Full Product Name	Voltage (Nom)	Power (Nom)
924783245504	PAR64 1000W 240V VNSP	240 V	1000 W
924783344204	PAR64 1000W 230V NSP	230 V	1000 W
924783345504	PAR64 1000W 240V NSP	240 V	1000 W

Order Code	Full Product Name	Voltage (Nom)	Power (Nom)
924783644204	PAR56 300W 230V MFL	230 V	300 W
924783645504	Par56 MFL 300W 240V GX16d.1CT/6	240 V	300 W

General information

Order Code	Full Product Name	Ansi Code	LIF Code	Nominal Lifetime (Nom)	Life To 50% Failures (Min)
924783245504	PAR64 1000W 240V VNSP	EXC	CP60	300 h	300 h
924783344204	PAR64 1000W 230V NSP	EXD	CP61	300 h	300 h
924783345504	PAR64 1000W 240V NSP	EXD	CP61	300 h	300 h

Order Code	Full Product Name	Ansi Code	LIF Code	Nominal Lifetime (Nom)	Life To 50% Failures (Min)
924783644204	PAR56 300W 230V MFL	-	-	2000 h	2000 h
924783645504	Par56 MFL 300W 240V GX16d.1CT/6	-	-	2000 h	2000 h

Light technical

Order Code	Full Product Name	Beam Angle (Nom)	Beam Description	Correlated Colour Temperature (Nom)	Luminous Intensity (Max)
924783245504	PAR64 1000W 240V VNSP	11 °	Very Narrow Spot	3200 K	400000 cd

Order Code	Full Product Name	Beam Angle (Nom)	Beam Description	Correlated Colour Temperature (Nom)	Luminous Intensity (Max)
924783344204	PAR64 1000W 230V NSP	12 °	Narrow Spot	3200 K	290000 cd

PAR56 and PAR64

Order Code	Full Product Name	Beam		Correlated Colour Temperature (Nom)	Luminous Intensity (Max)
		Angle (Nom)	Beam Description		
924783345504	PAR64 1000W 240V NSP	12 °	Narrow Spot	3200 K	290000 cd
924783644204	PAR56 300W 230V MFL	20 °	Medium Flood	3000 K	30000 cd

Order Code	Full Product Name	Beam		Correlated Colour Temperature (Nom)	Luminous Intensity (Max)
		Angle (Nom)	Beam Description		
924783645504	Par56 MFL 300W 240V GX16d.1CT/6	20 °	Medium Flood	3000 K	30000 cd

Mechanical and housing

Order Code	Full Product Name	Bulb Shape
924783245504	PAR64 1000W 240V VNSP	PAR64
924783344204	PAR64 1000W 230V NSP	PAR64
924783345504	PAR64 1000W 240V NSP	PAR64

Order Code	Full Product Name	Bulb Shape
924783644204	PAR56 300W 230V MFL	PAR56
924783645504	Par56 MFL 300W 240V GX16d.1CT/6	PAR56

