



# Reflector diam 80/90/95/125 mm

# Refl 100W E27 230V NR80 25D 1CT/30

Normal incandescent lamps with an internal ring-shaped parabolic aluminium mirror behind the filament

## **Product data**

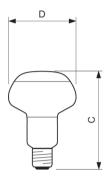
General Information  Cap-Base E27 [E27]  Operating Position UNIVERSAL [Any or Universal (U)]  Nominal lifetime 1,000 hour(s)  Rated Lifetime (Hours) 1,000 hour(s)  Lighting Technology Incandescent  Light Technical  Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming  Dimmable Yes		
Operating Position UNIVERSAL [Any or Universal (U)]  Nominal lifetime 1,000 hour(s)  Rated Lifetime (Hours) 1,000 hour(s)  Lighting Technology Incandescent  Light Technical  Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	General Information	
Nominal lifetime 1,000 hour(s)  Rated Lifetime (Hours) 1,000 hour(s)  Lighting Technology Incandescent  Light Technical  Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Cap-Base	E27 [E27]
Rated Lifetime (Hours)  Lighting Technology  Incandescent  Light Technical  Beam Angle (Nom)  Color rendering index (CRI)  Operating and Electrical  Power Consumption  Voltage (Nom)  230 V  Voltage (Nom)  230 V  Controls and Dimming	Operating Position	UNIVERSAL [Any or Universal (U)]
Light Technical  Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Nominal lifetime	1,000 hour(s)
Light Technical  Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Rated Lifetime (Hours)	1,000 hour(s)
Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Lighting Technology	Incandescent
Beam Angle (Nom) 25 degree(s)  Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming		
Color rendering index (CRI) 100  Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Light Technical	
Operating and Electrical  Power Consumption 100 W  Voltage (Nom) 230 V  Voltage (Nom) 230 V  Controls and Dimming	Beam Angle (Nom)	25 degree(s)
Power Consumption         100 W           Voltage (Nom)         230 V           Voltage (Nom)         230 V	Color rendering index (CRI)	100
Power Consumption         100 W           Voltage (Nom)         230 V           Voltage (Nom)         230 V		
Voltage (Nom) 230 V Voltage (Nom) 230 V  Controls and Dimming	Operating and Electrical	
Voltage (Nom) 230 V  Controls and Dimming	Power Consumption	100 W
Controls and Dimming	Voltage (Nom)	230 V
	Voltage (Nom)	230 V
<b>Dimmable</b> Yes	Controls and Dimming	
	Dimmable	Yes

Mechanical and Housing	
Bulb Finish	Frosted
Bulb Shape	NR80 [NR 80mm]
Product Data	
Order product name	Refl 100W E27 230V NR80 25D 1CT/30
Full product name	Refl 100W E27 230V NR80 25D 1CT/30
Full product code	871150006404278
Order code	923331444231
Material Nr. (12NC)	923331444231
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711500064042
Numerator - Packs per outer box	30
EAN/UPC - Case	8711500374554

Datasheet, 2023, September 4 data subject to change

# Reflector diam 80/90/95/125 mm

# Dimensional drawing



Product	D
Refl 100W E27 230V NR80 25D 1CT/30	80 mm

## Photometric data

[/\/XXX1gin3\XXXX\]

Light Distribution Diagram - Refl 100W E27 230V NR80 25D 1CT/30



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