



Rough / Vibration Service

100W Med 120-130V A21 FR RVBRS TG 2WR

Philips Family of Specialty Incandescents provide the perfect light for dramatic accents and display lighting as well as general lighting in a variety of applications. Rough Service incandescent lamps have an exceptionally strong filament for which a special filament wire is used, which makes these lamps extremely suitable for places where shocks, bumps and vibrations frequently occur. The clear version, with its completely visible filament, is a brilliant light source, whereas the inside-frosted lamp is used wherever well diffused light is required.

Product data

• General Characteristics

Base	Medium [Single Contact Medium Screw]
Base Information	Brass [Brass Base]
Bulb	A21
Bulb Finish	Frosted
Filament Shape	RC-9 [Reinforced Construction C-9]
Operating Position	Universal [Any or Universal (U)]
Main Application	Rough & Vibration Service
Atmosphere	Gas
Nominal Lifetime	1000 hr
Rated Lifetime	1000 hr
(hours)	
Rated Avg. Life @	1700 hr
120v	

• Light Technical Characteristics

Initial lumen	1230 Lm
Initial Lumens @	945 Lm
120V	

• Electrical Characteristics

Watts	100 W
Lamp Wattage	94 W
Rated@120V	
Voltage	120-130 V

Starting Time 0.0 s

• Environmental Characteristics

Energy Efficiency Label (EEL) E

• Product Dimensions

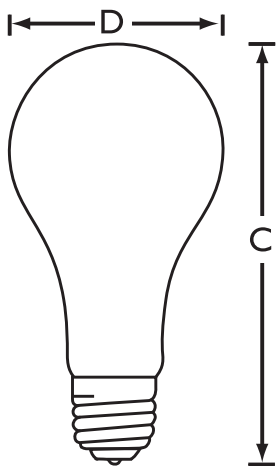
Max Overall Length (MOL) - C 5.313 (max) in
Diameter D 2.625 in

• Product Data

Product number 159277
Full product name 100W Med 120-130V A21 FR RVBRS TG 2WR
Short product name 100W Med 120-130V A21 FR RVBRS TG 2WR
Pieces per Sku 1
eop_pck_cfg 60
Skus/Case 60
Bar code on pack 46677159276
Bar code on case 50046677159271
Logistics code(s) 925286135504
eop_net_weight_pp 0.001 kg

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Dimensional drawing



A21



E26

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Product	C (Max)	D (Norm)	D (Max)
RC 100W E26 120-130V A-21 RC-9 FR	-	-	-



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www.philips.com/lighting

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data subject to change