

Halogen High Voltage DE

7786R 1000W R7s 240V 1CT

The high, constant light output and consistent color temperature of these double ended high voltage halogen lamps ensure attractive, accurately exposed pictures for both film and video. In addition, the wide choice of dimensions and power ratings opens new levels of creative freedom for the luminaire designer.

Product data

• General Characteristics

Philips Code 7786R ANSI Code LIF Code P2/20 Cap-Base R7s **Bulb Finish** Clear Filament Shape Single Coil Operating Position p15 Entertainment

Main Application

Life to 50% failures 300 hr

• Light Technical Characteristics

Color Temperature 3200 K

Technical

Luminous Flux Lamp 30000 Lm

• Electrical Characteristics

1000 W Lamp Wattage Voltage 240 V Dimmable Yes 6.3 V Rapid Acting HBC

Fuse

• Luminaire Design Requirements

Pinch Temperature 400 (max) C

• Product Dimensions

Base Face to Base 114.2 mm Face A Overall Length C 117.5 (max) mm Diameter D 11 (max) mm Filament Length W 60 mm

• Product Data

Bar code on

Order code 923884945701 Full product code 923884945701 Full product name 7786R 1000W R7s 240V 1CT Order product name 7786R 1000W R7s 240V 1CT/10 Pieces per pack 10 Packing configuration Packs per outerbox 10 Bar code on pack -8711500492135 EAN1

8711500521927

outerbox - EAN3 923884945701 Logistic code(s) -

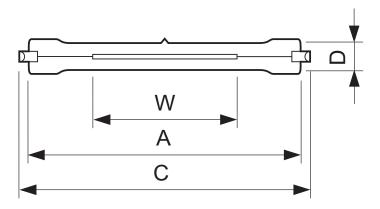
12NC

Net weight per piece 0.010 kg



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Dimensional drawing



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Product	A (Min)	A (Norm)	A (Max)	C (Max)	D (Max)	W (Norm)
7786R 1000W R7s 240V	-	114.2	-	117.5	11	60



R7s



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