

Product 13178 Number:

Order 2 Abbreviation: 150A21/99/XL 130V

General Incandescent A21 Bulb Shape Excel Line Standard Coat Finish Medium Brass Base 150Watt 130Volt Description:

Approx Lumens2225Average Rated Life (hr)2500BaseMedium BrassBulbA21ClassC (gas)Color Rendering Index (CRI)100Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Light Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Product Information	
Average Rated Life (hr)2500BaseMedium BrassBulbA21ClassC (gas)Color Rendering Index (CRI)100Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Light Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Abbrev. With Packaging Info.	150A2199XL 130V 48/CS 1/SKU
BaseMedium BrassBulbA21ClassC (gas)Color Rendering Index (CRI)100Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Approx. Lumens	2225
BuildA21ClassC (gas)Color Rendering Index (CRI)100Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Average Rated Life (hr)	2500
ClassC (gas)Color Rendering Index (CRI)100Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Base	Medium Brass
Color Rendering Index (CRI)DoColor Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Bulb	A21
Color Temperature/CCT (K)2850Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Class	C (gas)
Diameter (in)2.625Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Color Rendering Index (CRI)	100
Diameter (mm)66.68Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Color Temperature/CCT (K)	2850
Family Brand NameExcel®FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Diameter (in)	2.625
FilamentCC-8Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Diameter (mm)	66.68
Lamp FinishStandardLight Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Family Brand Name	Excel®
Light Center Length - LCL (in)3.875Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Filament	CC-8
Light Center Length - LCL (mm)98Maximum Overall Length - MOL (in)5.313Maximum Overall Length - MOL (mm)134.9375Nominal Voltage (V)130.00	Lamp Finish	Standard
Maximum Overall Length - MOL (in) 5.313 Maximum Overall Length - MOL (mm) 134.9375 Nominal Voltage (V) 130.00	Light Center Length - LCL (in)	3.875
Maximum Overall Length - MOL (mm) 134.9375 Nominal Voltage (V) 130.00	Light Center Length - LCL (mm)	98
Nominal Voltage (V) 130.00	Maximum Overall Length - MOL (in)	5.313
• • •	Maximum Overall Length - MOL (mm)	134.9375
Nominal Wattage (W) 150.00	Nominal Voltage (V)	130.00
	Nominal Wattage (W)	150.00

Footnotes

@ 120 volts, approximate 132 watts, 1690 lumens, 6250 hours
Per Title 20 Section 1605.3(k) of the California Code of Regulations, this lamp may not be sold or offered for sale in the state of California.
Lamps manufactured on or after January 1, 2008 can not be sold in California.
Incandescent lamps operated at less than rated voltage provide a lower light output, longer life, lower color temperature and are less efficient in terms of lumens per watt.