SATCO NUVO

Project Name

ocation Prepared By



Notes

1154 6.3V 16.6W/5.3W BAY15D S8

www1 08-01-2025 00:10:0

Status Active Watts 16.83W Volts 6.4V Shape S8 Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2 MOD 1		
Status Active Watts 16.83W Volts 6.4V Shape 58 Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Conoral	
Watts 16.83W Volts 6.4V Shape 58 Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2		
Volts 6.4V Shape S8 Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Status	Active
Shape S8 Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Watts	16.83W
Filament C-6 Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Volts	6.4V
Base DC Indexed Bayonet ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Shape	S8
ANSI Base BAY15d Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Filament	C-6
Finish Clear Beam Spread 360 Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Base	DC Indexed Bayonet
Beam Spread 360	ANSI Base	BAY15d
Hours Rated 200 Product Category Miniature Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Finish	Clear
Product Category Product Category Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Beam Spread	360
Technology Incandescent Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Hours Rated	200
Electrical Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Product Category	Miniature
Amps 2.630A Dimmable Non-Dimmable Physical MOL 2	Technology	Incandescent
Dimmable Non-Dimmable Physical MOL 2	Electrical	
Physical MOL 2	Amps	2.630A
MOL 2	Dimmable	Non-Dimmable
.=	Physical	
MOD 1	MOL	2
-	MOD	1

Housing Color	None	
Compliance		
California Status	Lawful for sale in California	
Title 20 / 24 Status	Lawful for sale	
California Prop 65	Lead	
Colorado Status	Lawful for sale	
Hawaii Status	Lawful for sale	
Nevada Status	Lawful for sale	
Vermont Status	Lawful for sale	
Washington Status	Lawful for sale	
RoHS Compliant	Yes	
SDS Sheet	Incandescent_Lamp	

