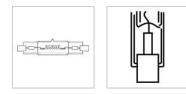


36953 - DXX

GE Quartzline® T4 - Stage & Studio; Double Ended • High color rendering (65-70CRI), much better than standard HPS This product is no longer manufactured.



CAUTIONS & WARNINGS

Caution

- Risk of Burn
- Allow lamp/fixture to cool before handling.
- Turn power off before installing lamp.
- Lamp may shatter and cause injury if broken
- Dispose of lamp in a closed container.
- Do not use lamp if outer glass is scratched or broken.

Warning

- Risk of Electric Shock
- Turn power off before inspection, installation or removal.
- Risk of Fire
- Keep combustible materials away from lamp.
- Use in enclosed fixture rated for this product.
- Pressurized lamp--unexpected rupture may cause injury, fire, or property damage
- Avoid direct water, liquid or metal contact.
- Do not exceed 110% of rated voltage.
- Do not use lamp if outer glass is scratched or broken.
- Use in enclosed fixture rated for this product.

GENERAL CHARACTERISTICS

Lamp Type Bulb Base

Filament Rated Life (NOM) Primary Application Halogen - Double-Ended T4 Recessed Single Contact (R7s) CC-8 75.0 h Stage & Studio;Double Ended

PHOTOMETRIC CHARACTERISTICS

Initial Lumens (NOM)21400Color Temperature (NOM)3200.1Source Size (W) x (H)0.9 x (H)Nominal Initial Lumens per Watt26.75(NOM)(NOM)

21400.0 3200.0 K 0.9 x 0.17 in 26.75

ELECTRICAL CHARACTERISTICS

Wattage (NOM)	
Voltage (NOM)	
Burn Position	

800.0 240.0 Universal burning position

DIMENSIONS

Maximum Overall Length	3.125 in(79.4 mm)
(MOL) (NOM)	
Light Center Length (LCL)	0.950 in(24.1 mm)
(NOM)	

PRODUCT INFORMATION

Product Code
Description
ANSI Code
Standard Package
Standard Package GTIN
Standard Package Quantity
Sales Unit
No Of Items Per Sales Unit
No Of Items Per Standard
Package
UPC

36953 DXX DXX Case 10043168369531 24 Unit 1 24 043168369534

Sep 25, 2014 8:46:39 AM For additional information, visit www.gelighting.com