

[E-CATALOG\(/CATALOG/\)](#) > [SPECIALTY\(/CATALOG/C/SPECIALTY\)](#) > [PHOTO & PROJECTION\(/CATALOG/C/SPECIALTY\\_PHOTO\\_N\\_PROJECTION\)](#) > [PROJECTION\(/CATALOG/C/SPECIALTY\\_PHOTO\\_N\\_PROJECTION\\_PROJECTION\)](#) > [OVERHEAD PROJECTION\(/CATALOG/C/SPECIALTY\\_PHOTO\\_N\\_PROJECTION\\_PROJECTION\\_OVERHEAD\\_PROJECTION\)](#) > [GE QUARTZLINE® T3 - EQUIPMENT. OVERHEAD PROJECTION\(/CATALOG/P/35321\)](#)

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FDT

35321

29  
lumens/watt

GE Quartzline® T3 - Equipment. Overhead Projection

**DISCONTINUED**

This product is no longer manufactured.

## GENERAL CHARACTERISTICS

Base Description	Oriented Medium 2-Pin
Base Type	Pin/Plug-In
Filament	C-6 Oval
Rated Life Hours-nominal	50 h
Primary Application	Equipment Overhead Projection
Product Technology	Halogen
Base	GZ9.5
Bulb Shape	T3

## ELECTRICAL CHARACTERISTICS

Burn Position	Horizontal +15 to base down
Input Voltage [nom]	12 V
Rated power (Watts)	100 W

## PHOTOMETRIC CHARACTERISTICS

Nominal Initial Lumen per Watt	29
Initial Lumens-nominal	2900 lm
Color Temperature	3300 K

## DIMENSIONS

Diameter	0.37 in
Light Center Length	1.06 in

## PACKAGING INFORMATION

Alternative Unit Of Measure	CASE
Standard Package Quantity	24
Ean UPC	043168353212
Standard Package GTIN	10043168353219
Length	8.75 in
Width	6.25 in

Height	3.5 in
Volume	0.11077 cuft
Gross Weight	1.1 lb
Pack Level Description	Case
Sales Unit	Case
UCC	043168353212