



TM320

RECESSED LIGHTING
3" APERTURE LINE VOLTAGE TRIMS

Type	
Project	
Catalog No.	



HOUSING	CEILING	MR16	GU10
LV3000B	Non-IC	50W	–
LV3000ICA	IC Airtight	35W	–
LV3000R	Non-IC	50W	–
RS3000B	Non-IC	–	50W
RS3000ICA	IC Airtight	–	35W
RS3000R	Non-IC	–	50W

CATALOG INFORMATION

MODEL	GLASS FINISH
TM320	CB* – Cobalt Blue
	FR – Frosted
	PK* – Pink

** While supplies last only.*

Ordering Instructions
Example:

MODEL	–	FINISH
TM320	–	FR

DESCRIPTION

- Etched Glass Disk 3" aperture line and low voltage trim.
- Ideal for use in ceilings, cabinets and displays.
- Dimensions: 3"A x 4-1/4"Ø x 3/8"Ext
- Listings: UL and C-UL listed.

COMPATIBLE LINE VOLTAGE HOUSINGS



RS3000B
New Construction Non-IC Housing
120V GU10 50W Max.
Dimensions: 5-1/4"W x 7-3/4"L x 4"D
Hanger Bars: up to 24"
Cutout: 3-1/4"Ø



RS3000ICA
New Construction IC Airtight Housing
120V GU10 35W Max.
Dimensions: 7-1/2"W x 12-3/8"L x 7-1/4"D
Hanger Bars: up to 26"
Cutout: 3-1/4"Ø



RS3000R
Remodel Non-IC Housing
120V GU10 50W Max.
Dimensions: 3-1/2"W x 11"L x 4"D
Cutout: 3-1/4"Ø

COMPATIBLE LOW VOLTAGE HOUSINGS



LV3000B
New Construction Non-IC Housing
12V MR16 50W Max.
Dimensions: 6-1/4"W x 16-1/4"L x 4"D
Hanger Bars: up to 24"
Cutout: 3-1/4"Ø



LV3000ICA
New Construction IC Airtight Housing
12V MR16 35W Max.
Dimensions: 10-7/8"W x 17-1/4"L x 7-1/2"D
Hanger Bars: up to 26"
Cutout: 3-1/4"Ø



LV3000R
Remodel Non-IC Housing
12V MR16 50W max
Dimensions: 3-1/2"W x 14-1/2"L x 4"D
Cutout: 3-1/4"Ø