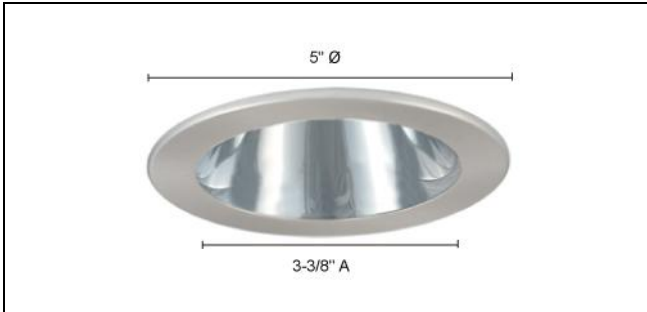




TM202

RECESSED LIGHTING
4" APERTURE LINE VOLTAGE TRIMS

Type	
Project	
Catalog No.	



CATALOG INFORMATION

MODEL	REFLECTOR / TRIM FINISH
TM202	CHBK – Chrome / Black
	CHCH – Chrome / Chrome
	CHST – Chrome / Satin Chrome
	CHWH – Chrome / White
	PBPB – Polished Brass / Polished Brass
	PBWH – Polished Brass / White
	WHWH – White / White

Ordering Instructions
Example:

MODEL	-	FINISH
TM202	-	CHST

DESCRIPTION

- Recessed Lighting – Open Reflector 4" aperture Line Voltage trim.
- Use PAR16, PAR20 120V 50W Max.
- Ideal for use in ceilings, cabinets and displays.
- Dimensions: 3-3/8"A x 5"Ø
- Listings: UL and C-UL listed.

COMPATIBLE LINE VOLTAGE HOUSINGS



RS2000B
Non-IC Universal Housing for New Construction
PAR16/20 120V 50W
Dimensions: 5-1/4"W x 8"L x 5-1/2"D
Hanger Bars: adj. 14-1/2"~ 24-1/2"
Cutout: 4-3/8"Ø



RS2000IC
IC Housing for New Construction
PAR16/20 120V 50W
Dimensions: 5-1/4"W x 8"L x 6"D
Hanger Bars: adj. 14-1/2"~ 24-1/2"
Cutout: 4-3/8"Ø



RS2000R
Non-IC Housing for Remodel
PAR16/20 120V 50W
Dimensions: 4-5/8"W x 12"L x 5-1/2"D
Cutout: 4-3/8"Ø

COMPATIBLE LINE VOLTAGE HOUSINGS



RS2000BA
Non-IC Airtight Universal Housing for New Construction
PAR16/20 120V 50W
Dimensions: 5-1/4"W x 8"L x 5-1/2"D
Hanger Bars: adj. 14-1/2"~ 24-1/2"
Cutout: 4-3/8"Ø



RS2000ICA
IC Airtight Housing for New Construction
PAR16/20 120V 50W
Dimensions: 5-1/4"W x 8"L x 6"D
Hanger Bars: adj. 14-1/2"~ 24-1/2"
Cutout: 4-3/8"Ø



RS2000RA
Non-IC Airtight Housing for Remodel
PAR16/20 120V 50W
Dimensions: 4-5/8"W x 12"L x 5-1/2"D
Cutout: 4-3/8"Ø