


# SPECIFICATION SHEET

4" 2000 SERIES

# REM-2000C

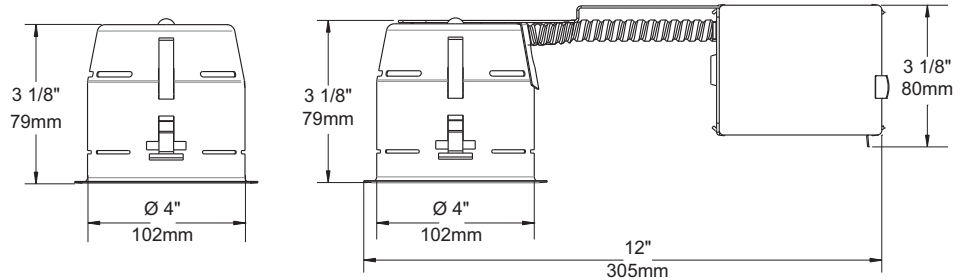
REM-T2000C  
REM-J2000C  
REM-TJ2000C

## SHALLOW REMODEL HOUSING FOR INSTALLATION WITH REMOTE TRANSFORMER

  $\varnothing$  4 1/4" (108mm)  
OD CUT

**REM-2000C**  
Shallow housing with hooks and socket.  
12V MR16 42W MAX.

**REM-J2000C**  
Shallow housing with hooks, socket and **junction box**.  
12V MR16 42W MAX.

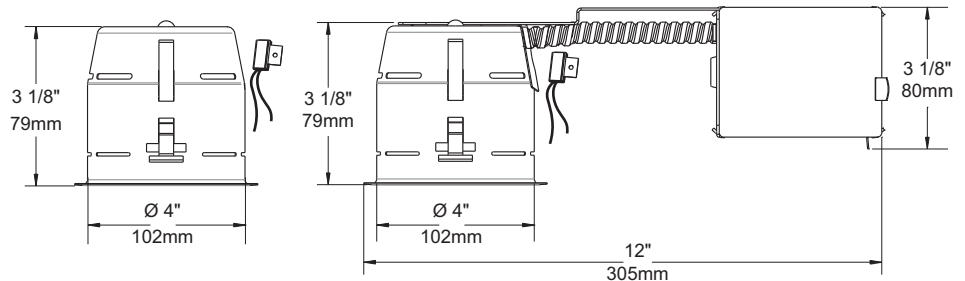


REM-2000C

REM-J2000C

**REM-T2000C**  
Shallow housing with hooks, socket, and **thermal protection**.  
12V MR16 42W MAX.

**REM-TJ2000C**  
Shallow housing with hooks, socket, **junction box and thermal protection**.  
12V MR16 42W MAX.

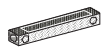


REM-T2000C

REM-TJ2000C



### Contrast Remote Transformers



**Electronic :**  
**TRAE150R** 150VA 120V - 12V  
4 Year Limited Warranty



**Magnetic :**  
**TRAM150R** 150VA 120V - 12V  
**TRAM3002R** 300VA 120V - 2 X 150VA/12V, 1 X 300VA 24V  
**TRAM300R6** 300VA 120V - 6 X 50VA/12V  
**TRAM6002R** 600VA 120V - 2 X 300VA/12V, 1 X 600VA/24V  
5 Year Limited Warranty

**Important :** To minimize voltage drop, transformer should be located as close as possible to fixture. Please consult opposite table.

### These installations require field inspection for cULus certification

For more details, please consult the remote transformer specification sheet on our Website.

**Maximum number of feet in run**  
to keep voltage drop under 3%

Wire gauge	Power		
	50W	100W	300W
14 gauge	14	7	-
12 gauge	21	10	4
10 gauge	34	16	5
8 gauge	54	26	9

Ex. : Using 12 gauge wire, with a total of 100 Watts, the fixtures may be located up to 10 feet from the remote transformer.

**CONTRAST**  
LIGHTING

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