R2FBNT, R2FRNL, R2FSNL, R2FBFT



2" FQ New Construction Housing and Frame-in Kit

SPECIFICATIONS

Input Universal 120-277V AC 50/60 Hz

Standards: ETL & cETL, IC-rated, Airtight (see below for list)

Dimming: Electronic Low Voltage (ELV): 100%-1%

TRIAC: 100%-1% 0-10V: 100-1%

Emergency: EM xtures provided with integral Emergency battery back up with

24" lead wire remote test switch. Provides at least 90 minutes of 6W

illumination during emergency operation.

Mounting: New construction housings included with universal mounting

brackets and hanger bars

Ceiling cutout (Round and Square): Ø 3 1/2"

Ceiling thickness: 1/2" - 1"

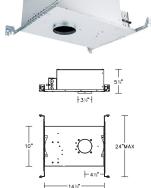
Construction: 20 Gauge galvanized sheet

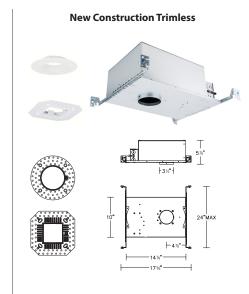
Warranty: 5 year WAC Lighting product warranty

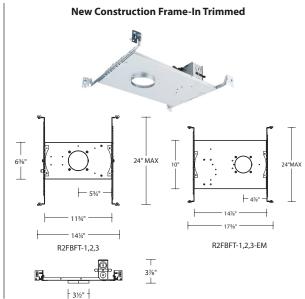
Fixture Type:	
Catalog Number	r:
Project:	

Location:

New Construction Trimmed







HOUSINGS	Model			Р	ower	Rating		Emergency Backup	Compatible Trims
New Construction Trimmed	R2FBNT	Round and Square	Airtight	1 2 3	15W 21W 25W	IC IC Non-IC	EM	Emergency backup battery (Optional)	R2FRDT, R2FSDT R2FRAT, R2FSAT R2FRWT, R2FSWT
New Construction Trimless	R2FRNL	Round (Spackle frame included)	Airtight	1 2 3	15W 21W	IC IC	N/A		R2FRDL, R2FRAL, R2FRWL
	R2FSNL	Square (Spackle frame included)	Airtight		25W	Non-IC	N/A		R2FSDL, R2FSAL, R2FSWL
New Construction Frame-in Trimmed	R2FBFT	Round and Square		1 2 3	15W 21W 25W	Non-IC Non-IC Non-IC	EM	Emergency backup battery (Optional)	R2FRDT, R2FSDT R2FRAT, R2FSAT R2FRWT, R2FSWT

R2F - -

Example: R2FBNT-1 or R2FBNT-1-EM (with Emergency backup battery)

waclighting.com Phone (800) 526.2588 Fax (800) 526.2585 **Headquarters/Eastern Distribution Center** 44 Harbor Park Drive Port Washington, NY 11050 Central Distribution Center 1600 Distribution Ct Lithia Springs, GA 30122 Western Distribution Center 1750 Archibald Avenue Ontario, CA 91761

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REPLACEMENT DRIVER

Housing Model	Power	Emergency Backup	Replacement Driver Model
R2FBNT, R2FRNL, R2FSNL	1 15 2 21 3 25	W None	D-R2FN-1 D-R2FN-2 D-R2FN-3
R2FBFT	1 15 2 21 3 25	W None	D-R2FF-1 D-R2FF-2 D-R2FF-3
R2FBNT, R2FBFT	1 15 2 21 3 25	W EM	D-R2FN-1-EM D-R2FN-2-EM D-RBFN-3-EM

Example:

For R2FRNL-2 housing, choose replacement driver model D-R2FN-2

For **R2FBNT-3-EM** housing, choose replacement driver model **D-RBFN-3-EM**