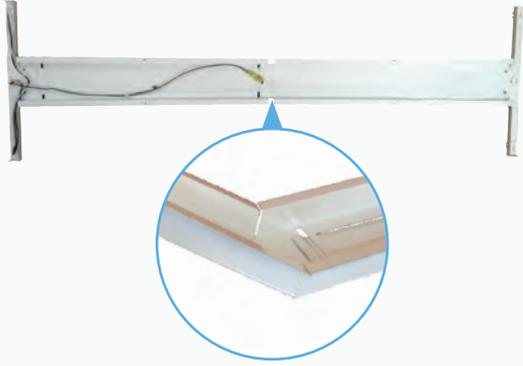


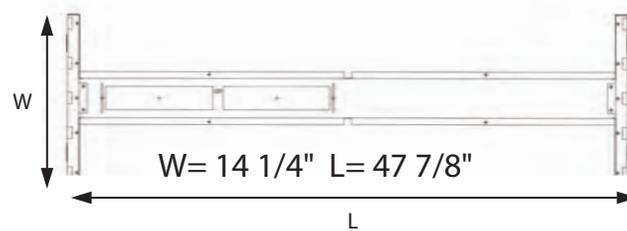
LED TUBE RAZR-FLEX KIT FOR 2X2 AND 2X4 LAY-IN FIXTURES

RAZR FLEX  
BY LED PRO



FEATURES

- One piece bracket installs in one motion
- Pre-Wired and Pre-Loaded with fasteners for fast installation
- Universal bracket accepts 1-5 LED Tubes
- Celeritas T8 Ballast by-pass (single ended) LED Tubes
- Bi-level switching available



Single end AC wired LED Tubes

LED TUBE SPECIFICATIONS

Model No.	Input	Frequency	Wattage	PF	CCT	CRI	LUMEN
ST8LED-18W-XXK-F	100-277V	50-60Hz	18W	>0.90	4000K-5000K	80	2200
ST8LED-9W-XXK-F	100-277V	50-60Hz	9W	>0.90	4000K-5000K	80	1100

RAZR FLEX KITS

Size	# of LED Tubes	Total Watts	Total Lumens
2'x4'	4	72	8800
2'x4'	3	54	6600
2'x4'	2	36	4400
2'x2'	3	27	3300
2'x2'	2	18	2200



INCLUDED PARTS

- 1-5 UL & DLC certified T8 LED Tubes
- One-piece Razr-Flex kit-Pre-wired with sockets
- UL Warning Sticker already on Kit

INSTALLATION OVERVIEW

1. Make sure that the supply voltage (input )is disconnected
2. Remove existing flurescent lamp
3. Remove electronic ballast, starter, and/or capacitor
4. Remove existing brackets
5. Install supplied luminiare disconnect
6. Plug in and then install the one piece bracket into fixture by bending in the middle and pushing upward until kit is flush with fixture body
7. Drive in pre-loaded fasteners on kit to permanently fasten to fixture body
8. Install lamps, close the door frame, and restore power to the fixture
9. Turn on the fixture and start saving!

ORDERING INFORMATION

Product ID	# of Lamps	Fixture Length in Feet	Wattage	Color Temp.
RFLT	1	4	18w	40K =4000K
	2	2	9w	50K =5000K
	3	Example: Part# RFLT 2-4-18W-40K		
	4			

US Patent Pending

**Warning:** LED tubes cannot be used with shunted sockets.  
USE ONLY THE SOCKETS INCLUDED IN THE RETROFIT KIT.