

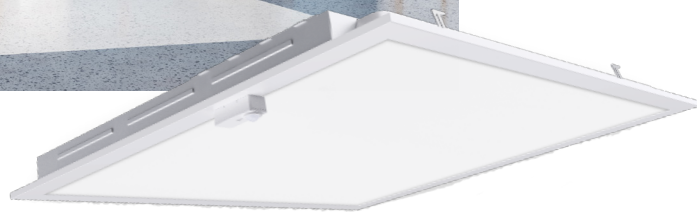
PART #	
JOB NAME	
TYPE	



With its sleek design and easy installation, this fixture is packed with features to suit almost any space. Available in three standard sizes, it offers versatility without compromising on performance.



- New slim design makes it easier to replace a wide range of existing fixtures.
- Constant current driver is flicker free in accordance with IEEE-PAR1789, conforms to GSA P100.
- Emergency battery backup options available.
- Field installable **Simple & Network Lighting Controls** options. It is as easy as plugging in a headphone jack! (see pg. 2 for more details.)



**RP-TF W/ PIR SENSOR**



**SWITCH BETWEEN  
3 WATTAGES & 3 CCTS**



DIMMING



CRI



OPTIONAL EMG  
BATTERY BACKUP



BEAM ANGLE



0°F TO 114°F  
OPERATING TEMP



SURGE  
PROTECTION



50,000hrs  
RATED LIFE

PART #	UPC	DESCRIPTION (FT.)	FLEXWATT	LUMENS	FLEXCOLOR
RP-TF-G1-1X4-40W-40K-WC-TAA	844006009847	1X4 FLAT PANEL FIXTURE	20/30/ <b>40</b>	2600/3900/ <b>5200</b>	3500K/4000K/5000K
RP-TF-G1-2X2-40W-40K-WC-TAA	844006009793	2X2 FLAT PANEL FIXTURE	20/30/ <b>40</b>	2600/3900/ <b>5200</b>	
RP-TF-G1-2X4-50W-40K-WC-TAA	844006009786	2X4 FLAT PANEL FIXTURE	30/40/ <b>50</b>	3900/5200/ <b>6500</b>	

**BOLDDED WATTAGE, LUMENS & COLOR TEMPERATURES ARE THE DEFAULT SETTINGS**






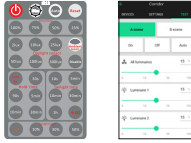


### PART NUMBER BUILDER

MFR	PRODUCT	GEN	SIZE (FT.)	DEFAULT WATTAGE	DEFAULT COLOR	FUNCTION	OPTIONS	LISTING	EMG
RP	TF	G1				WC			EMG1
			1X4	40W	40K	WC = WATTAGE + COLOR SELECTABLE	OCC = PIR OCCUPANCY SENSOR  OCCBT = LOW ENERGY NETWORK (PIR OCCUPANCY SENSOR) ⓘ	TAA = TRADE ACT AGREEMENT COMPLIANT	EMG1 = EMERGENCY BATTERY BACKUP
		2X2							
		2X4	50W						

EXAMPLE PART NUMBER RP-TF-G1-1X4-40W-40K-WC-OCC-TAA-EMG1

### FIELD INSTALLABLE CONTROL OPTIONS

SIMPLE LIGHTING CONTROL	NETWORK LIGHTING CONTROL
<p><b>-OCC</b></p>  <p>STANDARD</p> <p>PIR OCCUPANCY SENSOR IR12 REMOTE</p> 	<p><b>-OCCBT</b></p>  <p>NETWORK LIGHTING CONTROL PIR OCCUPANCY SENSOR IR12 REMOTE &amp; SILVAIR APP</p>  <p>IR REMOTE SETS SENSOR RANGE ONLY</p>

**SIMPLY REMOVE THE CAP  
AND PLUG IN THE SENSOR!**

