

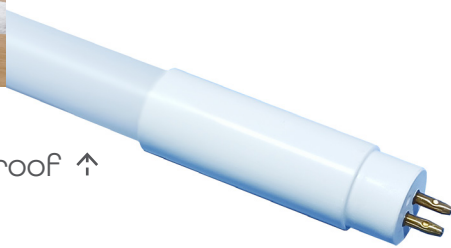
PIN-BASE
RETROFITS



HYBRID TOTALTUBE T5 G4 CAN BE USED WITH OR WITHOUT A BALLAST



shatterproof ↑
glass lens



- > 2 methods of installation (UL Type A + B).
- > Can use with a ballast or bypass the ballast.
- > Single or double ended.
- > New wide 240° beam angle.
- > Available in 2 ft, 3ft & 4ft lengths
- > Suitable for dry & damp locations.
- > Shatterproof glass construction
- > Frosted lens.
- > UL classified retrofit fit listed
- > 5 year standard warranty, L70 > 50,000 HRS.



**120/
277V**
ALSO WORKS
ON 208V & 240V

UL TYPE B
BALLAST
BYPASS
INSTALL
METHOD

UL TYPE A
BALLAST
COMPATIBLE
INSTALL
METHOD

80+
CRI

240°
BEAM ANGLE

-4°F TO 113°F
OPERATING
TEMP

**<15%
THD**
>0.99
PWR FACTOR

L70
50,000hrs
RATED LIFE

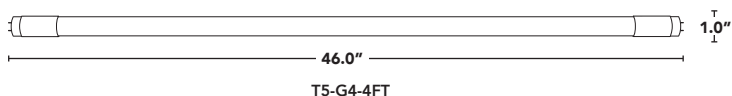
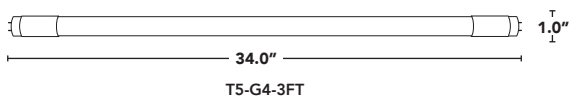
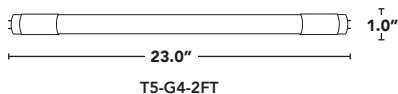
PART #	UPC	REPLACES	WATTAGE	LUMENS	COLOR*	BASE
RP-TOTALTUBE-T5-2FT-840-G4	844006079864	24W FL	12W	1500	4000K	G5
RP-TOTALTUBE-T5-3FT-840-G4	844006079895	39W FL	18W	2250	4000K	G5
RP-TOTALTUBE-T5-4FT-840-G4	844006079925	54W FL	24W	3500	4000K	G5

* additional color temperatures shown on page 2





TOTALTUBE T5 G4



Maximum recommended number of lamps per circuit is 40 pcs. Exceeding this limit may result in erratic operation. Product is designed to operate on standard electrical systems, and may be incompatible with unconventional electrical systems. Please see installation instructions for more details.

PART #	UPC	REPLACES	WATTAGE	LUMENS	COLOR	BASE
RP-TOTALTUBE-T5-2FT-835-G4	844006079857	24W FL	12W	1350	3500K	G5
RP-TOTALTUBE-T5-2FT-840-G4	844006079864	24W FL	12W	1500	4000K	G5
RP-TOTALTUBE-T5-2FT-850-G4	844006079871	24W FL	12W	1500	5000K	G5
RP-TOTALTUBE-T5-3FT-835-G4	844006079888	39W FL	18W	2025	3500K	G5
RP-TOTALTUBE-T5-3FT-840-G4	844006079895	39W FL	18W	2250	4000K	G5
RP-TOTALTUBE-T5-3FT-850-G4	844006079901	39W FL	18W	2250	5000K	G5
RP-TOTALTUBE-T5-4FT-835-G4	844006079918	54W FL	24W	3200	3500K	G5
RP-TOTALTUBE-T5-4FT-840-G4	844006079925	54W FL	24W	3500	4000K	G5
RP-TOTALTUBE-T5-4FT-850-G4	844006079932	54W FL	24W	3500	5000K	G5