

53YZ42

32W LFL	13 W	6 in	Philips	2,000 lm	53YZ39	2,000 lm	53YZ40	2,100 lm	53YZ41	2,100 lm
Curre	nt©	Pł	1111	PS						

Ballast-Bypass LED U-Bend Light Bulbs (UL Type B)

Ballast-bypass bulbs do not require a ballast or driver for power. Install in compatible fluorescent lighting fixtures. These bulbs eliminate the risk of lighting outages due to faulty ballasts or drivers and avoid the expense of installing LED drivers when converting lighting systems. They require the fixtures to be wired into the building's power supply, so they are not suitable for facilities that have frequent power surges.

	Bulb			3000K		3500K		4000K		5000K		
Wattage Bend			Item		Item		Item		Item			
Equivalency	Watts	Radius	Brand	Lumens	No.	Lumens	No.	Lumens	No.	Lumens	No.	
T8 Lamps, Medium Bi-Pin (G13) Base												
22 ½ in Length												
28/32W LFL	13 W	6 in	Current	1,750 lm	61KT11	1,800 lm	61KT12	1,850 lm	61KT13	1,850 lm	61KT14	
20/3210 LFL	13 W	1 5⁄8 in	Current	1,750 lm	61KT15	1,800 lm	61KT16	1,850 lm	61KT17	1,850 lm	61KT18	
32W LFL	15.5 W	6 in	Philips	2.000 lm	494P27	2.000 lm	494P28	2.100 lm	494P29	2.100 lm	494P30	

PHILIPS Current @	SYLVANIA
Fluorescent U-Bend Light B	Bulbs (no UL Type)

22 ½ in Length

An economical choice for lighting large spaces, these bulbs have pin-type connectors and can be installed in compatible lighting fixtures with a ballast that provides current to the bulb.

			3000K		3500K		4100K		5000K		
Watts	Bulb Bend Radius	Brand	Lumens	ltem No.	Lumens	ltem No.	Lumens	ltem No.	Lumens	ltem No.	
T8 Lamps, Medium Bi-Pin (G13) Base											
25 W	6 in	Philips	—	—	_	_	2,400 lm	492Y28	—	-	
	1 5% in	Philips	2,750 lm	796NN4	2,750 lm	492Y25	2,750 lm	492Y24	_	_	
31 W	1 5⁄8 in	Current	—	—	2,775 lm	2ETT8	2,775 lm	2ETT9	—	-	
31 11	1 5⁄8 in	LumaPro	_	_	2,700 lm	5NPL8	2,700 lm	5NPL9	_	-	
	1 5⁄8 in	Sylvania	—	—	2,725 lm	56GK71	2,775 lm	56GK78	—	-	
	6 in	Current	—	_	2,700 lm	4HY85	2,700 lm	4HY86	—	-	
	6 in	LumaPro	2,800 lm	5NPL4	2,800 lm	5NPL5	2,800 lm	5NPL6	_	_	
	6 in	Sylvania	—	—	2,900 lm	56GK43	2,900 lm	56GK88	2,850 lm	56GK28	
32 W	6 in	Sylvania	—	_	2,850 lm	56GK57	2,850 lm	56GK89	_	-	
	6 in	Philips	2,800 lm	796NN5	2,800 lm	492Y26	2,800 lm	492Y23	2,750 lm	492Y27	
	6 in	Current	2,700 lm	4HY84	2,800 lm	2ETT2	2,800 lm	2ETT3	—	-	
	6 in	Sylvania	_	_	_	_	2,850 lm	60UA64	_	_	
T12 Lamp	os, Medium	Bi-Pin (G13	B) Base								
40 W	6 in	Philips		_	_	_	2,300 lm	492Y29	_	-	





492Y24

Medium **Bi-Pin**



56GK88

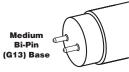


Fluorescent Shatter-Resistant U-Bend Light Bulbs

A coating on the surface of the bulb keeps broken glass, mercury, and phosphors contained if the bulb bursts or breaks, preventing safety hazards. Install in compatible lighting fixtures to provide general area lighting in manufacturing plants, food-processing facilities, and other environments where product contamination must be avoided. Use in areas where the light bulbs may be exposed to shaking or impacts, such as railway systems and freight elevators.

			300	ОК	350	OK	4000K		
	Bulb Bend			Item		Item		Item	
Watts	Radius	Brand	Lumens	No.	Lumens	No.	Lumens	No.	
T8 Lamps, Me	dium Bi-Pin (G13) Base							
22 ½ in Lengt	h								
32 W	6 in	Shat-R-Shield	2,800 lm	6DZF9	2,800 lm	6DZG0	2,800 lm	6DZG1	
25 ½ in Lengt	h								
15 W	6 in	Maxlite	_	_	1800 lm	56LF79	1850 lm	56LF78	
T12 Lamps, M	ledium Bi-Pin	(G13) Base							
22 ½ in Lengt	h								
40 W	6 in	Shat-R-Shield	—	_	2,300 lm	33H577	2,300 lm	33H578	





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