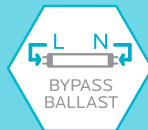
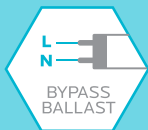


RETROFIT TUBE

T8
2', 3', 4'



*13W ONLY



SPECIFICATIONS

ELECTRICAL

	MODEL	DESCRIPTION	POWER	BYPASS WATT	INPUT VOLTS	DIMMABLE	LUMEN EFFICACY	LIFETIME
2FT	LR34070	LED12T8/30K/24/SG/UNV	12	10W	120-277V or Ballast	NO	100.0	50,000
	LR34071	LED12T8/35K/24/SG/UNV	12	10W	120-277V or Ballast	NO	100.0	50,000
	LR34072	LED12T8/40K/24/SG/UNV	12	10W	120-277V or Ballast	NO	100.0	50,000
	LR34073	LED12T8/50K/24/SG/UNV	12	10W	120-277V or Ballast	NO	100.0	50,000
	LR34074	LED12T8/65K/24/SG/UNV	12	10W	120-277V or Ballast	NO	100.0	50,000
3FT	LR34075	LED16T8/30K/36/SG/UNV	16	14W	120-277V or Ballast	NO	100.0	50,000
	LR34076	LED16T8/35K/36/SG/UNV	16	14W	120-277V or Ballast	NO	100.0	50,000
	LR34077	LED16T8/40K/36/SG/UNV	16	14W	120-277V or Ballast	NO	100.0	50,000
	LR34078	LED16T8/50K/36/SG/UNV	16	14W	120-277V or Ballast	NO	100.0	50,000
	LR34079	LED16T8/65K/36/SG/UNV	16	14W	120-277V or Ballast	NO	100.0	50,000
4FT	LR34180	LED18T8/30K/48/SG/UNV	18	15W	120-277V or Ballast	NO	111.1	50,000
	LR34181	LED18T8/35K/48/SG/UNV	18	15W	120-277V or Ballast	NO	116.7	50,000
	LR34182	LED18T8/40K/48/SG/UNV	18	15W	120-277V or Ballast	NO	116.6	50,000
	LR34183	LED18T8/50K/48/SG/UNV	18	15W	120-277V or Ballast	NO	122.2	50,000
	LR34184	LED18T8/65K/48/SG/UNV	18	15W	120-277V or Ballast	NO	122.2	50,000
	LR34190	LED13T8/30K/48/SG/UNV3	15.5	13W	120-277 or Ballast	YES*	116	50,000
	LR34191	LED13T8/35K/48/SG/UNV3	15.5	13W	120-277 or Ballast	YES*	116	50,000
	LR34192	LED13T8/40K/48/SG/UNV3	15.5	13W	120-277 or Ballast	YES*	123	50,000
	LR34193	LED13T8/50K/48/SG/UNV3	15.5	13W	120-277 or Ballast	YES*	123	50,000
	LR34194	LED13T8/65K/48/SG/UNV3	15.5	13W	120-277 or Ballast	YES*	123	50,000

* Dimmable as Type A with select dimming fluorescent ballasts.

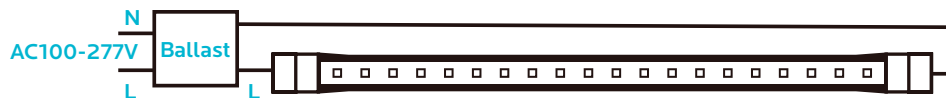
PHOTOMETRIC

MODEL	COLOR (CCT)	TEMP	LUMEN	FLOOD	CRI	FINISH	BASE	DAMP LOCATION	COST/YR	ETL LISTED	DLC LISTED	UL LISTED
LR34070	3000K	SOFT WHITE	1100	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34071	3500K	NATURAL	1100	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34072	4000K	COOL WHITE	1100	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34073	5000K	BRIGHT WHITE	1100	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34074	6500K	DAYLIGHT	1100	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34075	3000K	SOFT WHITE	1600	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34076	3500K	NATURAL	1600	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34077	4000K	COOL WHITE	1600	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34078	5000K	BRIGHT WHITE	1600	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34079	6500K	DAYLIGHT	1600	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34180	3000K	SOFT WHITE	2000	240°	83	FROST	G13	YES	\$ 1.32	YES	PD63FGZB	
LR34181	3500K	NATURAL	2100	240°	83	FROST	G13	YES	\$ 1.32	YES	PMBMGENY	
LR34182	4000K	COOL WHITE	2100	240°	83	FROST	G13	YES	\$ 1.32	YES	P5H4PG3B	
LR34183	5000K	BRIGHT WHITE	2200	240°	83	FROST	G13	YES	\$ 1.32	YES	P45F5T4K	
LR34184	6500K	DAYLIGHT	2200	240°	83	FROST	G13	YES	\$ 1.32	YES		
LR34190	3000K	SOFT WHITE	1800	240°	83	FROST	G13	YES	\$ 1.57		PLLOLD4GDOSJ	YES

MODEL	COLOR (CCT)	TEMP	LUMEN	FLOOD	CRI	FINISH	BASE	DAMP LOCATION	COST/YR	ETL LISTED	DLC LISTED	UL LISTED
LR34191	3500K	NATURAL	1800	240°	83	FROST	G13	YES	\$1.57			YES
LR34192	4000K	COOL WHITE	1900	240°	83	FROST	G13	YES	\$1.57		PL4RN7XUUTH6	YES
LR34193	5000K	BRIGHT WHITE	1900	240°	83	FROST	G13	YES	\$1.57		PLUHV19OHMN7	YES
LR34194	6500K	DAYLIGHT	1900	240°	83	FROST	G13	YES	\$1.57			YES

WIRING DIAGRAM

WITH BALLAST



DIRECT AC INPUT

A. SINGLE END INPUT



B. DOUBLE END INPUT *FOR 13W

