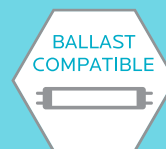
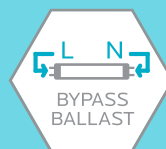
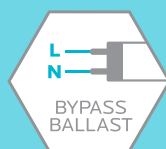
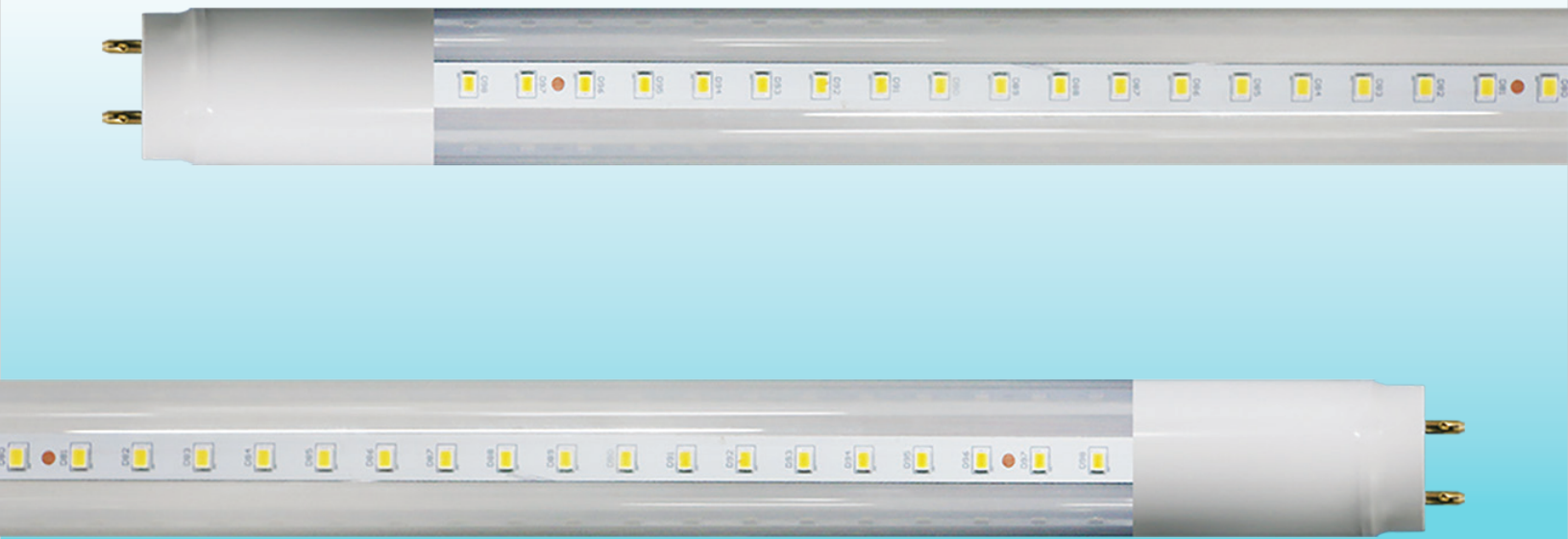


RETROFIT TUBE T8 UNIVERSAL 4FT



SPECIFICATIONS

ELECTRICAL

MODEL	DESCRIPTION	POWER	INPUT VOLTS	DIMMABLE	EFFICACY (LPW)	WATT REPLACEMENT	LIFETIME	POWER FACTOR
LR34170	LED18T8/30K/48/CL/UNV	18	120-277v	NO	111.1	32	50,000	0.9
LR34171	LED18T8/35K/48/CL/UNV	18	120-277v	NO	111.1	32	50,000	0.9
LR34172	LED18T8/40K/48/CL/UNV	18	120-277v	NO	122.2	32	50,000	0.9
LR34173	LED18T8/50K/48/CL/UNV	18	120-277v	NO	122.2	32	50,000	0.9
LR34174	LED18T8/65K/48/CL/UNV	18	120-277v	NO	111.1	32	50,000	0.9

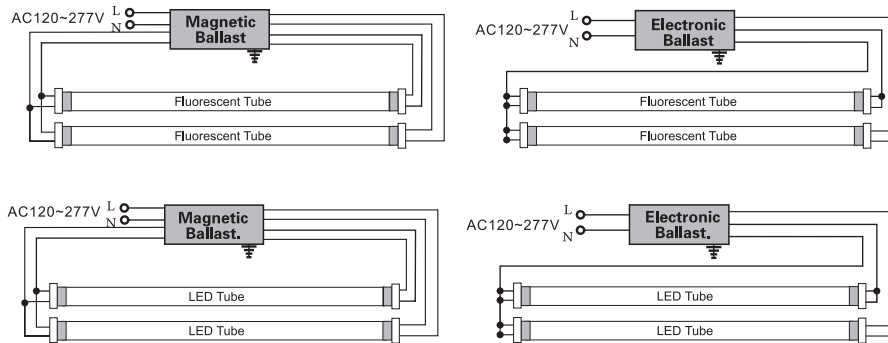
PHOTOMETRIC

MODEL	COLOR (CCT)	TEMP	LUMEN	FLOOD	CRI	DAMP LOCATION	COST/YR	UL LISTED	DLC LISTED
LR34170	3000K	SOFT WHITE	2000	180°	80	NO	\$ 2.17	UL	
LR34171	3500K	NATURAL	2000	180°	80	NO	\$ 2.17	UL	
LR34172	4000K	COOL WHITE	2200	180°	80	NO	\$ 2.17	UL	DLC
LR34173	5000K	BRIGHT WHITE	2200	180°	80	NO	\$ 2.17	UL	DLC
LR34174	6500K	DAYLIGHT	2000	180°	80	NO	\$ 2.17	UL	

GENERAL

DIAGRAM

“PLUG” AND “PLAY” PROCEDURE



RETROFIT “BYPASS” PROCEDURE

