



DIM CHIP

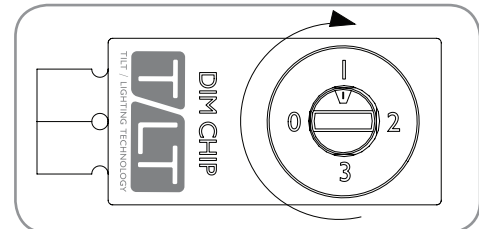
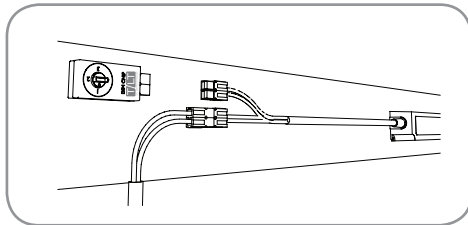
BEFORE INSTALLATION



- **READ ALL INSTRUCTIONS BEFORE BEGINNING INSTALLATION!**
- **CAUTION! RISK OF ELECTRICAL SHOCK!** - Turn off all connected power at the circuit breaker before installation.
- **CAUTION!** - TILT® lights are Class 2 and shall be connected only to the recommended Class 2 power source (TILT® Drivers).
- **FOLLOW ALL APPLICABLE ELECTRICAL CODES, BOTH NEC AND LOCAL!** - If you are uncertain of your local code and regulations, or NEC, contact a licensed electrician.

INSTALLATION INSTRUCTIONS

- 1 Plug connector end of the dim chip into the control input connector of the desired driver. Adhesive tape may be used if desired to permanently mount the dim chip to a surface.
- 2 Rotate the dial on the dim chip to setting 0 through 3 to achieve the desired static dim level. See provided chart for approximate dimming and wattage figures.



DIM CHIP LIGHT & WATTAGE LEVELS

Setting	Light Lvl%	DC01			Light Lvl%	DC02			Light Lvl%	DC03		
		Watts-LD16	Watts-LD25	Watts-LD40		Watts-LD16	Watts-LD25	Watts-LD40		Watts-LD16	Watts-LD25	Watts-LD40
0	100%	16W	25W	40W	100%	16W	25W	40W	100%	16W	25W	40W
1	85%	14W	21W	34W	75%	12W	19W	30W	50%	8W	12W	20W
2	75%	12W	19W	30W	50%	8W	12W	20W	30%	5W	7W	12W
3	50%	8W	12W	20W	25%	4W	6W	10W	10%	2W	2W	4W

Setting	Light Lvl%	DC01			Light Lvl%	DC02			Light Lvl%	DC03		
		Watts-LD60	Watts-LD90	Watts-LD100		Watts-LD60	Watts-LD90	Watts-LD100		Watts-LD60	Watts-LD90	Watts-LD100
0	100%	60W	90W	100W	100%	60W	90W	100W	100%	60W	90W	100W
1	85%	50W	77W	85W	75%	45W	68W	75W	50%	30W	45W	50W
2	75%	45W	68W	75W	50%	30W	45W	50W	30%	18W	27W	30W
3	50%	30W	45W	50W	25%	15W	23W	25W	10%	6W	9W	10W

*Light level % subject to tolerance of + or - 5%