

# EVERLINE<sup>®</sup>

## Tunable Replacement LED Drivers



## FEATURES OF TUNABLE DRIVERS

- Linear and Compact Case configurations for general, downlight, and specialty applications
- Industry standard form factor
- Constant power tuning for added module load flexibility
- Output voltage range increases up to 56V while maintaining a constant power output
- Multiple rated output currents for better module matching
- Wide power range available from 17 to 80W
- 0 – 10V Dimming to 1%

The **EVERLINE<sup>®</sup>** TW Series LED Driver Family with tunable constant power output and dimming with 0-10V control is the ideal replacement for custom tuned, non-standard drivers found in energy efficient lighting fixtures.

To minimize a fixture's energy consumption, lighting fixture manufacturers may tune the LED driver to the exact specifications required to power the LED module. Tuning the driver based on the LED module used not only makes each fixture more efficient, it also increases the life of the LED module. **EVERLINE<sup>®</sup>** TW Series LED Drivers are available in tuned values of 50mA increments and have an output power capacity that will remain constant over a wide range. There is no minimum order quantity for tuned drivers and each quick ship LED driver is tuned to an output tolerance of  $\pm 5\%$ .

The EVERLINE® TW Series Drivers are available with a variety of standardized case configurations, output current, and power options to provide even more design flexibility for LED lighting. These features allow the driver's current to be tuned down while giving it the ability to increase the output voltage up to a maximum of 56V. The EVERLINE TW Series Drivers have excellent load regulation with low total harmonic distortion (THD) and a high power factor (PF), down to 40 percent of the maximum output of power loading.



D Can - Linear				
Part Number	Output Current	Power	Min V	Max V
D21CC80UNVTW-D00I	2100	80	17	38
D21CC80UNVTW-D205I	2050	80	17	39
D21CC80UNVTW-D200I	2000	80	17	40
D21CC80UNVTW-D195I	1950	80	17	41
D21CC80UNVTW-D190I	1900	80	17	42
D21CC80UNVTW-D185I	1850	80	17	43
D21CC80UNVTW-D180I	1800	80	17	44
D21CC80UNVTW-D175I	1750	80	17	46
D21CC80UNVTW-D170I	1700	80	17	47
D21CC80UNVTW-D165I	1650	80	17	48
D21CC80UNVTW-D160I	1600	80	17	50
D21CC80UNVTW-D155I	1550	80	17	52
D21CC80UNVTW-D150I	1500	80	17	53
D21CC80UNVTW-D145I	1450	80	17	55
D21CC80UNVTW-D140I	1400	78	17	56
D21CC80UNVTW-D135I	1350	76	17	56

- Input Voltage: 120-277

- Dimensions: 16.88"L x 1.25"W x 1.00"H



C Can - Linear				
Part Number	Output Current	Power	Min V	Max V
D15CC55UNVTW-C00I	1500	55	13	37
D15CC55UNVTW-C145I	1450	55	13	38
D15CC55UNVTW-C140I	1400	55	13	39
D15CC55UNVTW-C135I	1350	55	13	41
D15CC55UNVTW-C130I	1300	55	13	42
D15CC55UNVTW-C125I	1250	55	13	44
D15CC55UNVTW-C120I	1200	55	13	46
D15CC55UNVTW-C115I	1150	55	13	48
D15CC55UNVTW-C110I	1100	55	13	50
D10CC55UNVTW-C00I	1050	56	19	52
D10CC55UNVTW-C100I	1000	55	19	55
D10CC55UNVTW-C095I	950	53	19	56
D10CC55UNVTW-C090I	900	50	19	56
D10CC55UNVTW-C085I	850	48	19	56
D10CC55UNVTW-C080I	800	45	19	56
D10CC55UNVTW-C075I	750	42	19	56
D10CC55UNVTW-C070I	700	39	19	56
D10CC30UNVTW-C00I	1050	32	15	29
D10CC30UNVTW-C100I	1000	30	15	30
D10CC30UNVTW-C095I	950	30	15	32
D10CC30UNVTW-C090I	900	30	15	33
D10CC30UNVTW-C085I	850	30	15	35
D10CC30UNVTW-C080I	800	30	15	38
D10CC30UNVTW-C075I	750	30	15	40
D700C30UNVTW-C00I	700	31	15	43
D700C30UNVTW-C065I	650	30	15	46
D700C30UNVTW-C060I	600	30	15	50
D700C30UNVTW-C055I	550	30	15	55
D700C30UNVTW-C050I	500	28	15	56
D700C30UNVTW-C045I	450	25	15	56
D700C30UNVTW-C040I	400	22	15	56
D700C30UNVTW-C035I	350	20	15	56
D700C30UNVTW-C030I	300	17	15	56

• Input Voltage: 120-277

• Dimensions: 14.25"Lx1.18"Wx1.00"H



L Can - Compact				
Part Number	Output Current	Power	Min V	Max V
D15CC55UNVTW-L00K	1500	55	13	37
D15CC55UNVTW-L145I	1450	55	13	38
D15CC55UNVTW-L140I	1400	55	13	39
D15CC55UNVTW-L135I	1350	55	13	41
D15CC55UNVTW-L130I	1300	55	13	42
D15CC55UNVTW-L125I	1250	55	13	44
D15CC55UNVTW-L120I	1200	55	13	46
D15CC55UNVTW-L115I	1150	55	13	48
D15CC55UNVTW-L110I	1100	55	13	50
D10CC55UNVTW-L00K	1050	56	19	52
D10CC55UNVTW-L100I	1000	55	19	55
D10CC55UNVTW-L095I	950	53	19	56
D10CC55UNVTW-L090I	900	50	19	56
D10CC55UNVTW-L085I	850	48	19	56
D10CC55UNVTW-L080I	800	45	19	56
D10CC55UNVTW-L075I	750	42	19	56
D10CC55UNVTW-L070I	700	39	19	56
D10CC30UNVTW-L00K	1050	32	15	29
D10CC30UNVTW-L100I	1000	30	15	30
D10CC30UNVTW-L095I	950	30	15	32
D10CC30UNVTW-L090I	900	30	15	33
D10CC30UNVTW-L085I	850	30	15	35
D10CC30UNVTW-L080I	800	30	15	38
D10CC30UNVTW-L075I	750	30	15	40
D700C30UNVTW-L00K	700	31	15	43
D700C30UNVTW-L065I	650	30	15	46
D700C30UNVTW-L060I	600	30	15	50
D700C30UNVTW-L055I	550	30	15	55
D700C30UNVTW-L050I	500	28	15	56
D700C30UNVTW-L045I	450	25	15	56
D700C30UNVTW-L040I	400	22	15	56
D700C30UNVTW-L035I	350	20	15	56
D700C30UNVTW-L030I	300	17	15	56

• Input Voltage: 120-277

• Dimensions: 4.95"L x 2.39"W x 1.00"H

Data Subject to Change Without Notice