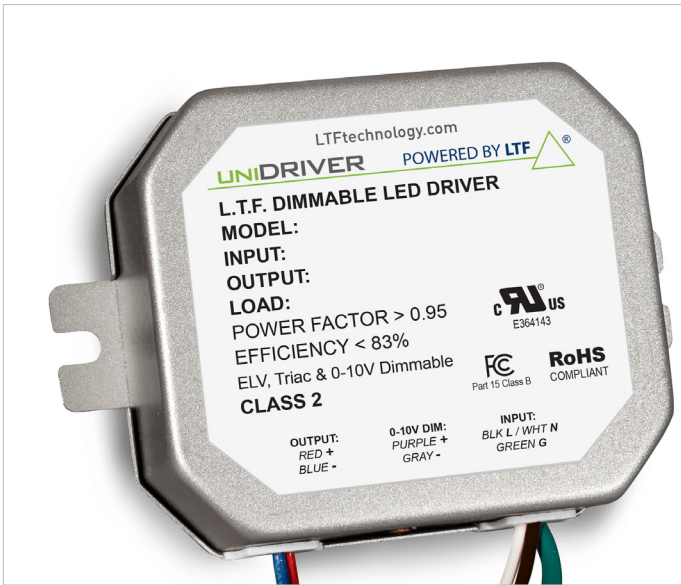


DA40W 120V SERIESR1

Constant Current / Constant Voltage



Efficiency	>85%
Power Factor	>0.95
Case TC	90°C Max.
Protection	Input / Output
Storage	-30°C / +90°C
Humidity	95% RH Max.
IP Rating	IP 60, 65, 67
Class	Class 2 Power Supply
Dimming	ELV, TRIAC
Optional Dim.	0-10V



- Isolated output power per NEC and UL safety requirements
- UL and ETL recognized/ Listed, UL8750, 1310
- Auto-reset; Short circuit, Overload and thermal protection
- Dimmable with ELV and TRIAC type dimmers

FEATURES

- Aluminum casing for optimal heat dissipation
- Low profile, small form factor, junction box mountable
- Flicker free dimming and excellent dimming range
- Class 2 power supply and other than Class 2 options
- Efficient, high power factor, low THD, FCC compliant

MODEL SPECIFICATIONS

CONSTANT CURRENT					
Model Number	Input Voltage	Input Current	Output Voltage	Output Current	Available Form Factor
DA40W700C	120V AC 50/60Hz	0.33 A	57.2V DC	700mA	BF2, BF21, F2, F3, LS3
DA40W750C		0.33 A	53.4V DC	750mA	BF2, BF21, F2, F3, LS3
DA40W780C		0.33 A	51.3V DC	780mA	BF2, BF21, F2, F3, LS3
DA40W900C		0.33 A	44.5V DC	900mA	BF2, BF21, F2, F3, LS3
DA40W950C		0.33 A	42.2V DC	950mA	BF2, BF21, F2, F3, LS3
DA40W980C		0.33 A	40.9V DC	980mA	BF2, BF21, F2, F3, LS3
DA40W1000C		0.33 A	40.0V DC	1000mA	BF2, BF21, F2, F3, LS3
DA40W1050C		0.33 A	38.1V DC	1050mA	BF2, BF21, F2, F3, LS3
DA40W1100C		0.33 A	36.4V DC	1100mA	BF2, BF21, F2, F3, LS3