



Titanium Series CDL 6" 22W, 8" 32W & 9.5" 48W 277V
For models: 22CDL6G4DIM/xxx/277V, 32CDL8G4DIM/xxx/277V, 48CDL9.5G4DIM/xxx/277V
Where xxx means 824-965 which indicates CRI and color temperature

Emergency LED Driver Compatibility

Brand	Model	Compatibility
IOTA	ILB-CP05	OK
IOTA	ILB-CP07	OK
IOTA	ILB-CP10	OK
IOTA	ILB-CP12	OK
IOTA	ILB-SL-CP05	OK
IOTA	ILB-SL-CP07	OK
IOTA	ILB-SL-CP10	OK
IOTA	ILB-SL-CP12	OK

* For the appropriate mounting configuration consult the ILB-CP Emergency Driver Product Guide on www.iotaengineering.com. For wiring information contact sales@greencreative.com

*GREEN CREATIVE has provided this emergency LED Driver compatibility chart for guidance when selecting an emergency inverter and lamp combination. Lamps were tested for compatibility with the above listed emergency drivers. Emergency drivers that do not appear on the chart might still be compatible but have not been tested. All testing has been performed with a stable main supply. The quality of the local main, existing installation and wiring, as well as different manufacturer versions of the above drivers may affect lamp performance. Since no assurance can be provided regarding these factors, it is a general recommendation to perform a test on-site prior to installing the LED lamps.



Titanium Series CDL 6" 22W & 8" 32W 277V

For models: 22CDL6G4DIM/xxx/277V, 32CDL8G4DIM/xxx/277V
Where xxx means 824-965 which indicates CRI and color temperature

Emergency Inverter Compatibility

Brand	Model	Compatibility
Bodine	ELI-S-20	OK

***GREEN CREATIVE has provided this emergency inverter compatibility chart for guidance when selecting an emergency inverter and lamp combination. Lamps were tested for compatibility with the above listed emergency inverter. Emergency inverters that do not appear on the chart might still be compatible but have not been tested. All testing has been performed with a stable main supply. The quality of the local main, existing installation and wiring, as well as different manufacturer versions of the above inverters may affect lamp performance. Since no assurance can be provided regarding these factors, it is a general recommendation to perform a test on-site prior to installing the LED lamps.**