

Compatible Universal Everline LED Drivers for the EVERset Programming Software

The following list of Everline LED drivers are programmed by the EVERset Programming Software using the computer based USB tuners LDPC000A or LDPCELOA.

Product Family	Driver Model	Programming Connection to the driver		
		LDPC000A		LDPCELOA
		Wireless	Wired	Wired
ID	D10CC30UVPID12-C	✓	✓	
	D10CC30UVPID24-C	✓	✓	
	D15CC55UVPID12-C	✓	✓	
	D15CC55UVPID24-C	✓	✓	
	D21CC80UVPID12-D	✓	✓	
	D21CC80UVPID24-D	✓	✓	
PA	D15CC55UVPA12-FS		✓	
	D15CC55UVPA24-FS		✓	
	D28CC95UVPA12-F		✓	
	D28CC95UVPA24-F		✓	
	D28CC95UVPA12-VF		✓	
	D28CC95UVPA24-VF		✓	
PEL	D10CC30UVPEL-C			✓
	D15CC55UVPEL-C			✓
	D21CC80UVPEL-D			✓
PW	D700C20UNVPW-C	✓		
	D700C20UNVPW-L/LS	✓		
	D10CC30UNVPW-C	✓		
	D10CC30UNVPW-L/LS	✓		
	D15CC55UNVPW-C	✓		
	D15CC55UNVPW-L/LS	✓		
	D21CC80UNVPW-C	✓		

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Product Family	Driver Model	Programming Connection to the driver		
		LDPC000A		LDPCEL0A
		Wireless	Wired	Wired
PWA	D10CC30UVPWA12-C	✓	✓	
	D10CC30UVPWA24-C	✓	✓	
	D15CC55UVPWA12-C	✓	✓	
	D15CC55UVPWA24-C	✓	✓	
	D21CC80UVPWA12-D	✓	✓	
	D21CC80UVPWA24-D	✓	✓	
PWX	D700C20UNVPWX12-C	✓		
	D700C20UNVPWX12-K/KS	✓		
	D700C20UNVPWX24-C	✓		
	D700C20UNVPWX24-K/KS	✓		
	D10CC30UNVPWX12-C	✓		
	D10CC30UNVPWX12-K/KS	✓		
	D10CC30UNVPWX24-C	✓		
	D10CC30UNVPWX24-K/KS	✓		
	D15CC55UNVPWX12-C	✓		
	D15CC55UNVPWX12-K/KS	✓		
	D15CC55UNVPWX24-C	✓		
	D15CC55UNVPWX24-K/KS	✓		
	D21CC80UNVPWX12-D	✓		
	D21CC80UNVPWX24-D	✓		
	D950C180UNVPWX12-F	✓		
	D950C180UNVPWX24-F	✓		
	D14CC180UNVPWX12-F	✓		
	D14CC180UNVPWX24-F	✓		
	D20CC180UNVPWX12-F	✓		
	D20CC180UNVPWX24-F	✓		

For further assistance or ordering information please contact Universal lighting technologies @ 1-800-BALLAST or visit our website at <http://www.unvlt.com/>