

RECOMMENDED DRIVER LIST

IP	Driving Mode	Power	Dimming	Make	Model/ Ordering Code
IP67	Constant Voltage (24V)	120W	ND	MEAN WELL	PWM-120-24
			AN		PWM-120-24
			DA		PWM-120-24-DA
		200W	ND		PWM-200-24
			AN		PWM-200-24
			DA		PWM-200-24-DA
	Constant Voltage (48V)	120W	ND	MEAN WELL	PWM-120-48
			AN		PWM-120-48
			DA		PWM-120-48-DA
		150W	DA	EUCHIPS	OWP150D-1W48V
		200W	ND	MEAN WELL	PWM-200-48
			AN		PWM-200-48
			DA		PWM-200-48-DA
		320W	DA	EUCHIPS	OWP320D-1W48V
		600W	DA		AWS600D-1H48V
	Constant Current	8W	ND	KROBOX	L150M1V2836CP (IP68)
			PH		L150M4V2836CP (IP68)
			AN		L150M1V2836CP (IP68)
			DA		L150M4V2836CP (IP68)
		12W	ND		L150M1V2836CP (IP68)
			PH		L150M4V2836CP (IP68)
			AN		L150M1V2836CP (IP68)
			DA		L150M4V2836CP (IP68)
		23W	ND		L170M1V2836CP (IP68)
			PH		L170M4V2836CP (IP68)
			AN		L170M1V2836CP (IP68)
			DA		L170M4V2836CP (IP68)

IP	Driving Mode	Power	Dimming	Make	Model/ Ordering Code
IP20	Constant Voltage (24V)	75W	PH	LTECH	LM-75-24-G1T2
			0-10V		LM-75-24-G1A2
			0-10V (2-Channel)		LM-75-24-G2A2
			DMX 2-Channel		LM-75-24-G2M2
			DALI		LM-75-24-G1D2
			TW (DT8)		LM-75-24-G2D2
		100W	DMX 2-Channel		LM-100-24-G1M2
		150W	PH		LM-150-24-G1T2
			0-10V		LM-150-24-G1A2
			0-10V (2-Channel)		LM-150-24-G2A2
			DMX 2-Channel		LM-150-24-G2M2
			DMX 4-Channel		LM-150-24-G4K3
			DALI		LM-150-24-G1D2
			TW (DT8)		LM-150-24-G2D2
	Constant Voltage (48V)	200W	AN	EUCHIPS	EUP200AD-1H48V-0
			DA		EUP200AD-1H48V-0
			TW (DT8)		LCP200D-2H48V
		320W	AN		LCP320AD-1H48V
			DA		LCP320AD-1H48V
	Constant Current Decoder (DC12-50V Input)	150W	DMX 4-Channel		PX709
		260W	DMX 4-Channel		PX707

*Recommended IP20 drivers and decoders are to be installed in IP67 weatherproof junction boxes.