

Xitanium outdoor LED drivers

Fixed Output

Catalog Number	Max Output Power (W)	Output Current (A _{dc})	Output Voltage (V _{dc})	UL/ CSA Class 2	Input Voltage (Vac)	Max T _{case} for Warranty (°C)	Max T _{case} for UL (°C)	Housing	Wiring
LED120A0350C28FO	10	0.35	2.8 - 28	Yes	120	80	90	V-Can	13
LED120A0012V10F	12	1.00	12	Yes	120	80	90	V-Can	13
LED120A0700C24FO	17	0.70	2.8 - 24	Yes	120	80	90	V-Can	13
LED120A0700C28FO	20	0.70	2.8 - 28	Yes	120	80	90	V-Can	13
LED277A0700C28FO	20	0.70	2.8 - 28	Yes	277	80	90	V-Can	13
LED120A0024V14FO	34	1.40	2.8 - 24	Yes	120	80	90	J-Box	13
LED120A0024V18FO	40	1.75	2.8 - 24	Yes	120	80	85	J-Box	13
LEDINTA0024V20FLO	48	0.10 - 2.0	24	Yes	120 - 277	75	85	F-Can Bump	1
LEDINTA0024V22FO	53	2.20	24	Yes	120 - 277	80	90	S-Can	1
LED120A0012V50F	60	0.8 - 5.0	12	Yes	120	80	90	S-Can	1
LEDINTA0012V50FO	60	0.10 - 5.0	12	Yes	120 - 277	80	90	S-Can	1
LEDINTA0024V28FO	67	0.10 - 2.8	24	Yes	120 - 277	80	90	S-Can	1
LEDINTA0024V30FLO	72	0.10 - 3.0	24	Yes	120 - 277	75	85	F-Can	1
LEDINTA0024V32FO	77	3.20	24	Yes	120 - 277	80	90	S-Can	1
LED120A0024V33F	80	0.8 - 3.3	24	Yes	120	80	85	S-Can	1
LEDINTA700C140F3O	100		60 - 140	No	120 - 277	75	80	F-Can Bump	6
XI100C230V042FNS1	100	2.30	21 - 42	Yes	120 - 277	80	90	S-Can	1
LEDINTA0024V41FLO	100	4.16	3.5 - 24	Yes	120 - 277	75	85	F-Can Bump	1
LEDINTA0024V41FO	100	4.16	6 - 24	Yes	120 - 277	80	90	S-Can	1
LEDHCNA0024V41FLO	100	4.16	3.5 - 24	Yes	347 - 480	75	85	F-Can Bump	31
LEDINTA0350C425FO	150	0.35	120 - 425	No	120 - 277	80	80	F-Can Bump	1
LEDHCNA0350C425FO	150	0.35	120 - 425	No	347 - 480	80	80	F-Can Bump	31
LEDINTA0700C210FO	150	0.70	60 - 210	No	120 - 277	80	80	F-Can Bump	1
XH150C070V210FNF1	150	0.70	60 - 210	No	347 - 480	80	80	F-Can Gen 2	31

