





FLAT PANEL LED's <b>ORDERING GUIDE</b>					
	Number	Description	Hours	Lumens	Price
	Led Panels Universal Kits 12v/120v/277v				
A	FL-LE-DP5W35001	5w LED Panel with aluminum heat sink, driver not included	50,000	350	80.00
	HW-12-435012LED	12v LED driver			30.00
	HW-12-6350120LED	120v LED driver			60.00
	HW-12-6350277LED	277v LED driver			60.00
	HW-12-20MVLED	120v-277v driver for <b>multiple</b> panels			90.00
	3000K Warm White Star	ndard; for 5200K Cool White add <b>-52</b> to part number			
В	FL-LE-DP8W70001	8w LED Panel with aluminum heat sink, driver not included	50,000	630	110.00
	HW-12-870012LED	12v LED driver			40.00
	HW-12-8700LED	120v LED driver			66.00
	HW-12-6350277LED	277v LED driver			90.00
	HW-12-20MVLED	120v-277v driver for <b>multiple</b> panels			90.00
	3000K Warm White Star	ndard; for 5200K Cool White add <b>-52</b> to part number			
c	FL-LE-DP8W70002	8w LED Panel with aluminum heat sink, driver not included	50,000	630	110.00
	HW-12-870012LED	12v LED driver	20,000		40.00
	HW-12-8700LED	120v LED driver			66.00
	HW-12-6350277LED	277v LED driver			90.00
	HW-12-20MVLED	120v-277v driver for <b>multiple</b> panels			90.00
	3000K Warm White Standard; for 5200K Cool White add <b>-52</b> to part number				
D	FL-LE-DP4W35001	4w LED Panel with aluminum heat sink, driver not included	50,000	350	67.00
	HW-12-435012LED	12v LED driver			30.00
	HW-12-6350120LED	120v LED driver			60.00
	HW-12-6350277LED	120v LED driver			60.00
	HW-12-20MVLED	120v-277v driver for <b>multiple</b> panels			90.00
	3000K Warm White Star	ndard; for 5200K Cool White add - <b>52</b> to part number			
E	FL-LE-DP4W35002	4w LED Circular Panel with aluminum heat sink, driver not included	50,000	300	67.00
	HW-12-435012LED	12v LED driver			30.00
	HW-12-6350120LED	120v LED driver			60.00
	HW-12-6350277LED	277v LED driver			60.00
	HW-12-20MVLED	120v-277v driver for <b>multiple</b> panels			90.00
	3000K Warm White Standard; for 5200K Cool White add <b>-52</b> to part number				





120v



12v











120v/277v

## **FLAT PANELS**

- a) 5w Flat Panel
- b) 8w Flat Panel
- c) 8w Round Flat Panel
- d) 4w Flat Panel
- e) 4w Round Flat Panel





## 277v **DRIVERS**

- a) HW-12-8700277LED (277v driver for 8w panels)
- b) HW-12-8700LED (120v driver for 8w panels)
- c) HW-12-435012LED (12v driver for 4w & 5w panels)
- d) HW-12-870012LED (12v driver for 8w panels)
- e) HW-12-6350/120LED/240LED/277LED (120v/240v/277v drivers for 4w & 5w panels)
- f) HW-12-20MVLED (120v/277v multi panel driver eg: 2x 8w or 4x 5w panels etc)



