

ECC-060-UD

Constant Current UNIV 5 in 1 dimming

Plastic Suitable For Dry And Damp Location Enclosure

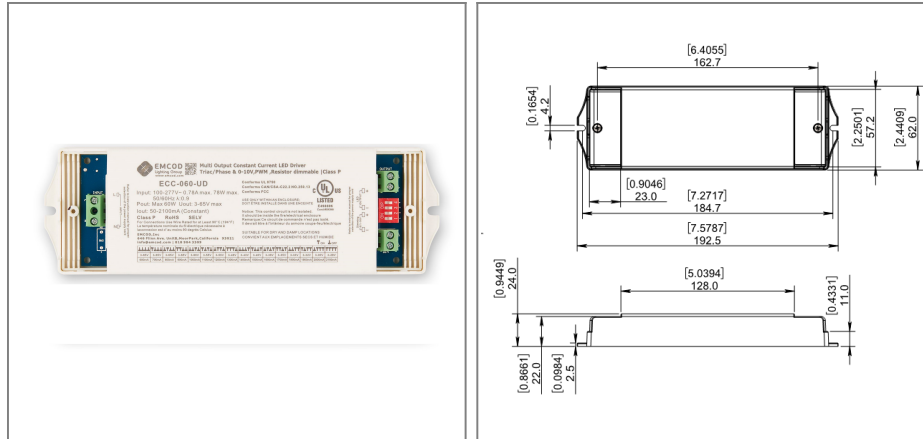
Single Circuit: **3-65VDC**

Total Wattage: **60W max**

Input Voltage: **100-277V 50/60Hz**



Conforms to UL STD. 8750
Certified to CSA
STD. C22.2 No 250.13



Transformer

Dimmable with triac forward and reverse phase, 0/1-10V , resistor, PWM
Temperature class B(130°C)

Housing

The actual transformer 60W is encapsulated in the enclosure
The enclosure is Plastic suitable for dry and damp location, IP20, wire
compartment is optional rated
Enclosure Temperature does not exceed 65°C at 45°C ambient and fully
loaded
Dimensions (inch): H = 2.4, W = 7.6, D = 0.95
Weight (LBs): 0.66

Electrical Parameters

Input Voltage:	100-277V 50/60Hz
Max. input current at full load:	0.78A
Output voltage without load:	65VDC
Output voltage fully loaded:	VDC
Max. Total Wattage:	60W
Max. Output Current:	2.1A
Efficiency:	83%

Rated current (A)	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.1
DIP Code	LLLL	LTLL		LLTL		LTLL		LLLT		LTLL		LLTT		LTLL		TTTT
DIP Code		TLLL		TTLL		TLLT		TTLL		TLLT		TTLL		TLLT		TTTT
Current Tolerance	±5%															
DC Voltage (V)	3-65V				3-60	3-55	3-50	3-46	3-43	3-40	3-38	3-35	3-33	3-32	3-30	3-39
Rated power (W)	39	45.5	52	58.5	60											

Mailing Address: 646 Flinn Ave. Unit B, Moorpark , CA 93021 Tech support: Arik Nirenberg phone: 818-904-3309
Fax: 818 904 3327 info@emcod.com techsupport@emcod.com