

CONSTANT CURRENT

3W, 350mA, non-dimmable, 100-240V AC Input

• Damp, and Dry location



Ordering Information Clea							
Date :				Quantity :			
Project :				Note :			
Type :							
Specifications							
LED Driver Example Code: LED3W350iN-01-B							
Product	Enclosure						
LED3W350iN-01	В	_					
	B driver enclosure						

Important Notes

Warranty Notes & Disclaimer

MP Lighting reserves the right, at its sole discretion, at any time and without notice, to make improvements and innovations to any of our products. Consult MP Lighting website for further details.

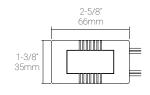
1. Do not install on-off switch at the output (load) side of a constant current LED driver as it will damage

the fixture(s) and will void the warranty on both driver and fixture(s).
 Fixtures must be wired as per MP Lighting's instruction (series wiring for constant current driver and parallel wiring for constant voltage drivers.) Failures due to improper installation will void warranty.

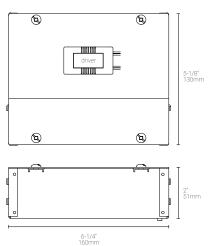
Dimensions

Driver

Driver with Enclosure (EBX-160-ZP)









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Performance Input Output Efficiency Voltage: 100~240V AC, 50/60 Hz Voltage: 3~12V DC Power Factor: 0.9 minimum. Current: 350mA Constant Typical Efficiency: 60% Wattage: 3.5W maximum Wattage: 3.5W maximum

Recommended Load

Driver Load

Typically used for 1W LED fixtures with the load below:

Systems		Load		
Input Voltage	System Dimming Option	Minimum	Maximum	
100V only	Dimming	Х	Х	
	Non- Dimming	1	2	
> 100V~277V	Dimming	Х	Х	
	Non- Dimming	1	2	

Application

Environments	Damp / Dry Location approved.
Ambient Temperature	-20°C (-4°F) minimum
Case Temperature	65°C (149°F) maximum
Driver Protection	Short Circuit & Overload protection
Weight	89.5g (0.2lb)
Case Material	Non-conductive white plastic.

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Wiring Diagram

Non-Dimming | For use with 1-2 x 1W LED lighting fixtures (350mA), wired in series

