

# 0/1-10V Dimmable constant current LED driver for LED modules



## Applications:



Foyer



Hospitality



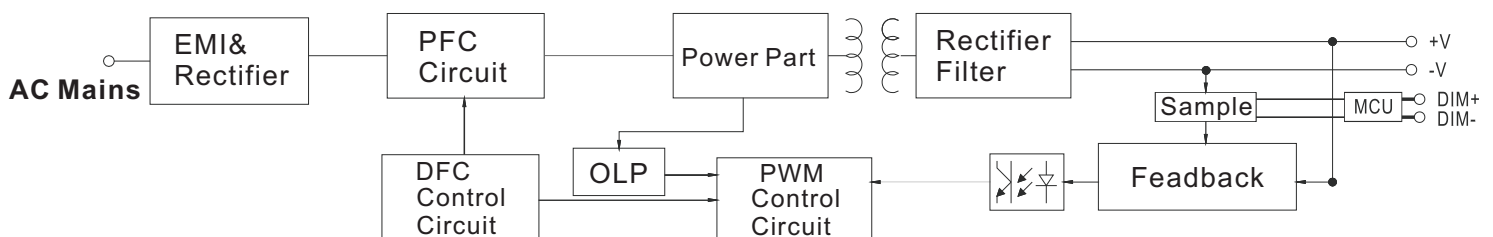
Shops



## Key Features:

- Dimmable LED driver for constant current operation of LED modules
- Low ripple and tolerance of the output current for optimum LED operation
- High efficiency 80%
- Low standby power
- Dimming interface: 0/1-10V
- Double insulated
- SELV equiv. output voltage
- Maximum 18W load
- Type of protection IP20
- SELV isolation
- Protection OCP OVP OTP
- Wide dimming range

## Electrical Diagram:

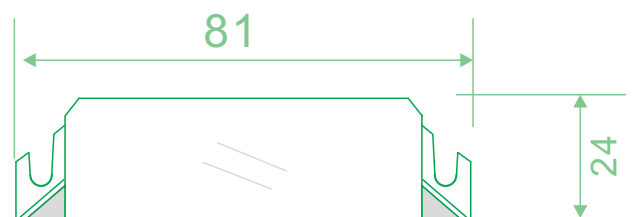
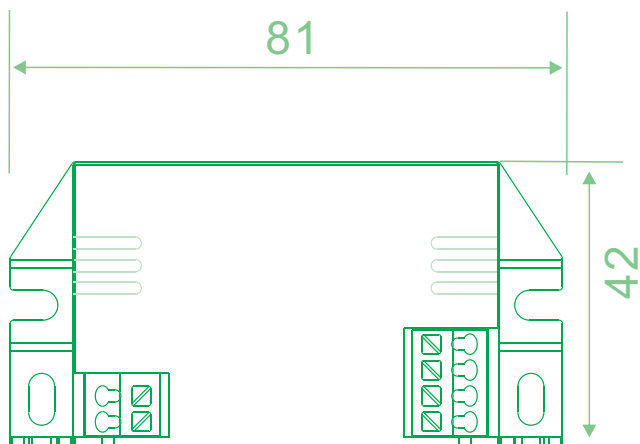


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## Technical Specification:

Parameter/model	DHA-10CC-350	DHA-10CC-700	DHA-18CC-350	DHA-18CC-700
Mains input voltage	220-240V/AC			
Mains frequency	50-60HZ			
PF at full load	0.80 typical			
Efficiency at full load	80% typical			
Temperature range	-25°C to 55°C			
Maximum output power	10W		18W	
Output current	350mA	700mA	350mA	700mA
LED string voltage	28V	14V	51V	28V
Output current accuracy	±5%			
Current ripple	<10%			
Wire size	AWG22-16			
Weight	160g			
Compliance standards	EN61347 EN55015 EN60929 EN62386			

## Case Style:



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## 0/1-10V wiring diagrams:

