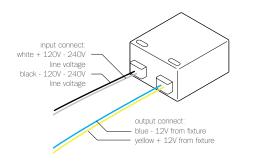
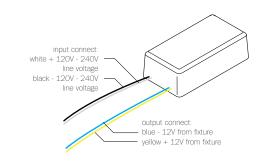
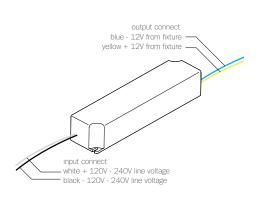
120/240V LED Driver - 4W



120/240V LED Driver - 8W



120/240V LED Driver - 24W



WH-L03U-12V

PRIMARY:	AC 100 - 240V, 120mA, 50/60Hz
SECONDARY:	Max. 12V DC (4.2w max.)
LAMPING:	1w LED lamps: 1-3 1.5w LED lamps: 1-2 2.3w ring LED lamps: 1
DIMMING:	Non-dimmable
NOTES:	Constant voltage Class 2 power unit For LED lamps only
DIMENSION:	43mm (1.7") x 41mm (1.6") x 22mm (0.8")
DESIGNATION:	C C C C C C C C C C C C C C C C C C C
	ta: 50°C tc: 75°C

WH-L07U-12V

PRIMARY:	AC 100 - 240V, 170mA, 50/60Hz
ECONDARY:	Max. 12V DC (8.4w max.)
LAMPING:	1w LED lamps: 1-7 1.5w LED lamps: 1-5 2.3w ring LED lamps: 1-3
DIMMING:	Non-dimmable
NOTES:	Constant voltage Class 2 power unit For LED lamps only
IMENSION:	65mm (2.5") x 35mm (1.3") x 28mm (1.1")
SIGNATION:	CE CELV-equivalent ta: 50°C tc: 75°C
	—

WH-L24U-12V

PRIMARY:	AC 100 - 240V, 300mA, 60Hz
SECONDARY:	Max. 1.2V DC (24w max.)
LAMPING:	1w LED lamps: 1-24 1.5w LED lamps: 1-16 2.3w ring LED lamps: 1-10
DIMMING:	Dimmable using minimum 12w and improves with larger load. Use low voltage electronic dimmers only
NOTES:	Short Circuit Protection Constant voltage Class 2 power unit For LED lamps only
DIMENSION:	42mm (1.7") x 170mm (6.7") x 33mm (1.3")
ESIGNATION:	
	SELV-equivalent

For additional assistance, please contact Bocci:

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Drivers product specification

120/240V LED Driver - 8W

output connect: red + 12V from fixture black - 12V from fixture input connect: blue, AC Neutral brown. AC Line

MW-APV-8-12V

PRIMARY:	AC 100 - 240V, 300mA, 50/60Hz
SECONDARY:	Max. 12V DC (8w max.)
LAMPING:	1w LED lamps: 1-8 1.5w LED lamps: 1-5
DIMMING:	dimmable with dimming module
	- 10K/N~100K/N Ohms resistance - 1~10V DC Voltage - 10V PWM Signal
NOTES:	Constant voltage Class 2 power unit For LED lamps only
DIMENSION:	30mm (1.2") x 73mm (2.9") x 24mm (0.9")
ESIGNATION:	^{IS 15855(Par 12/Sec13)} ℝ-41027766 EHE C€ c¶Nus
	SELV-equivalent ta: 45°C tc: 75°C

input conr blue, AC Net brown, AC I	utral Line
MW-APV-1	L6-12V
PRIMARY:	AC 100 - 240V, 500mA, 50/60Hz
SECONDARY:	Max. 12V DC (16w max.)
LAMPING:	1w LED lamps: 1-16 1.5w LED lamps: 1-10 2.3w ring LED lamps: 1-6
DIMMING:	dimmable with dimming module
DIMMING TYPE:	- 10K/N~100K/N Ohms resistance - 1~10V DC Voltage - 10V PWM Signal
NOTES:	Constant voltage Class 2 power unit For LED lamps only
DIMENSION:	40mm (1.6") x 90mm (3.5") x 29mm (1.1")
DESIGNATION:	IS 15858/Part 12/Sec13) R 41027766 EAC C C U US EAC C C C U US C C U US EAC C C U US C C U US EAC C C U US C C C U US EAC C C U US C C C U US C C C U US C C C C U US C

120/240V LED Driver - 16W

120/240V LED Driver - 60W



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LED

Drivers PRODUCT SPECIFICATION