

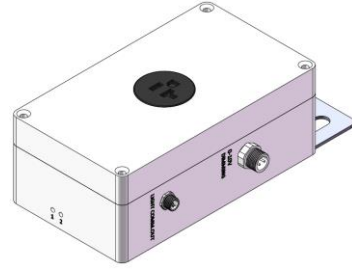


Wired Smart Relay

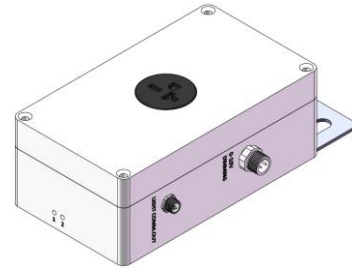
100-240V, 2,500W

Data Sheet

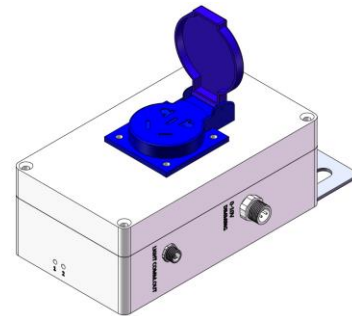
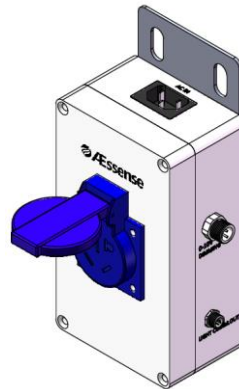
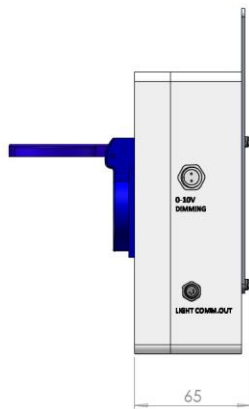
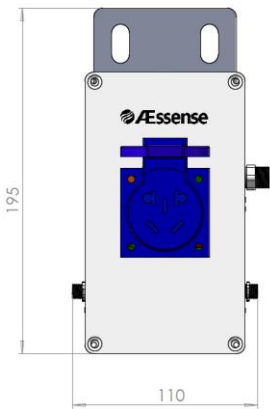
201-00002-01, WSR-5



201-00003-01, WSR-6

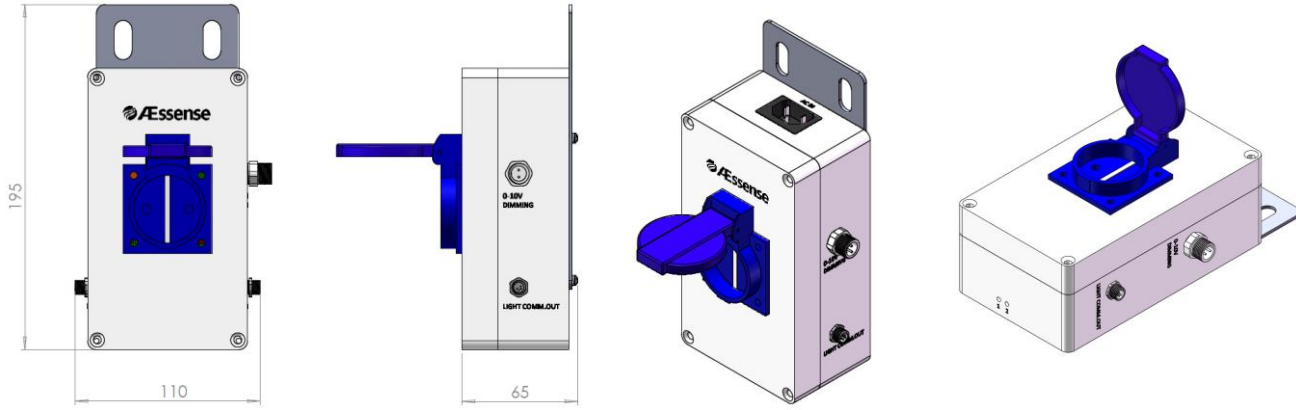


201-00005-01, WSR-I

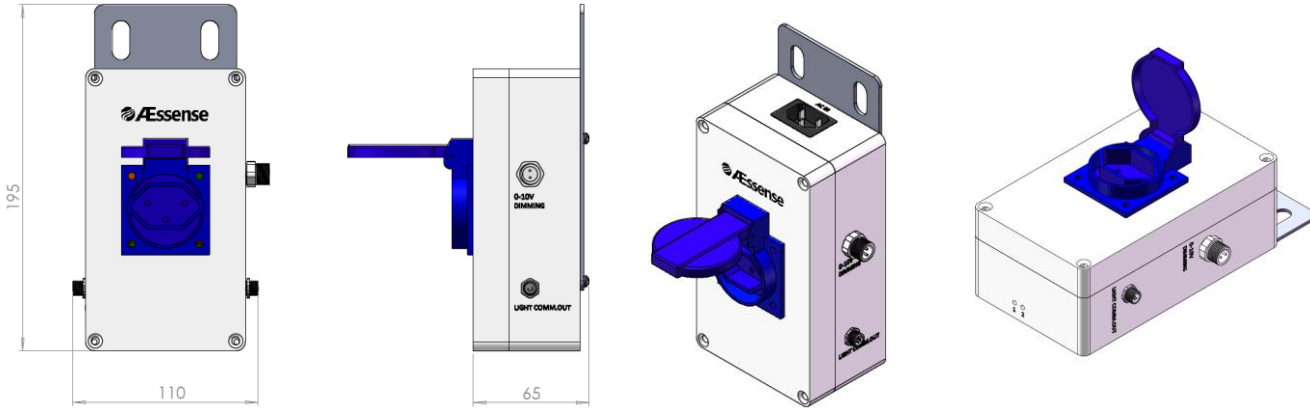


1. All measurements in mm

201-00004-01, WSR-F



201-00001-01, WSR-J



1. All measurements in mm

	Min	Max
Input Voltage	100 V _{AC}	240 V _{AC}
Input Frequency	47 Hz	63 Hz
Power	–	2,500 W
Load Current	–	10 A
0-10V Comm. Voltage Range	0 V	10 V
0-10V Comm. Current Sink	–	150 mA
Operating Temperature	-35 °C (-30 °F)	60 °C (140 °F)
Storage Temperature	–	85 °C (185 °F)

AC Power Draw ¹	700 mW
Lifetime	100,000 cycles
AEtrium System Comm.	AES Link
Grow Light Dimming	0-10V
Isolation Level at Comm. Connectors	5,000 V _{RMS}
Dimensions (L x W x H)	195 mm x 110 mm x 65 mm (7.7" x 4.3" x 2.6")
Weight	0.6 kg (1.3 lbs)

1. AC power consumption by the Wired Smart Relay only

201-00002-01: WSR-5 for the US and Canada

- Plug type: NEMA 5-15P (US residential standard)
- Socket type: NEMA 5-15/20
- 120V/60Hz

201-00003-01: WSR-6 for the US and Canada

- Plug type: NEMA 6-15P
- Socket type: NEMA 6-15/20
- 208V/60Hz

201-00005-01: WSR-I for China and Australia

- Plug type: Type I
- Socket type: Type I
- 230V/50Hz

201-00004-01: WSR-F for the EU

- Plug type: CEE 7/7
- Socket type: Type F
- 230V/50Hz

201-00001-01: WSR-J for Switzerland

- Plug type: Type J
- Socket type: Type J
- 230V/50Hz

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