



ÉPIX Flex Boost

ÉPIX Flex Boost is a 24V in-line voltage booster that doubles the capacity of each output on the [ÉPIX Flex Drive](#) and the quantity of [ÉPIX Flex 20](#) it controls. There is no need to solder into system with this plug-and-play operation.



At a Glance

- IP65 outdoor rated in-line voltage booster for ÉPIX Flex 20
- Works when connected to the outputs of the ÉPIX Flex Driver

Specifications

Construction / Physical

- Dimensions: 8.13 x 3.56 x 1.83 in (206.5 x 46.5 x 90.5 mm)
- Weight: 4.4 lb (2 kg)
- Exterior Color: Black
- Housing Material: Aluminum

Connections

- Connection: Edison (Local) plug to Seetronic Powerkon IP65
- Power Input: Seetronic Powerkon IP65
- Device inputs: (1) 3-pin male IP Flex
- Device Outputs: (1) 3-pin female IP Flex
- Physical Linking: 2 inline ÉPIX Flex 20
- Cable Length (signal): 1.16 ft (0.355 m)
- Cable Length (power): 5 ft (1.5 m)

Electrical

- Input Voltage: 100 to 240 VAC, 50/60 Hz (auto-ranging)
- Power and Current: 200 W, 1.6 A @ 120 V, 60 Hz
- Power and Current: 200 W, 0.87 A @ 230 V, 50 Hz

Certifications / Qualifications

- CE, MET
- IP Rating: IP65, outdoor/wet, with pressure equalizing M14 GORE valve
- Temperature (Ambient): -4 °F to 113 °F (-20 °C to 45 °C)
- MET Listing Number: E114016-1144
- US Safety: UL 8750
- Canadian Safety: CSA C22.2 No. 250.13-12

What's Included

- ÉPIX Flex Boost
- Seetronic Powerkon power cord

Optional Accessories

- Clamps
- IP Flex Cables
- Seetronic Powerkon cables
- DMX Cables

Required Accessories

- Accessories (required): ÉPIX Flex Drive
- Compatible Mounting Options: M12 Bolt/Clamp