

Rating

83W

75W

120 VAC, 50/60Hz

FP075: 1A, 40AH maximum

85% 120VAC 60Hz In, Full Load

UI 294 UI 603 UI 1076 UI C

S318, ULC S319, CSA C22.2

#205, FCC Part 15, Subpart B, CSFM IEC 62368-1:2014, EN

55032:2015. EN6100-3-2:2014.

EN55024:2010+A1:2015, BIS IS13252(Part 1):2010, REACH

at 70% of battery voltage

32 to 122F (0 to +50C)

EN6100-3-3:2013,

209, ROHS 3

4@3AFused

33 BTU/Hr

# **OVERVIEW**

Salto Unified Power Systems combine FlexPower power modules alongside access control hardware in one compact and secure UL listed solution. Unified Power features include:

- · Built in Fire Alarm disconnect unlocks doors on a fire alarm
- · Low battery cutoff protects batteries from deep discharge
- · Dedicated fast charger prolongs battery life
- Enhanced surge immunity for input/output protection
- Locksafe optimized voltages provide long-term lock protection
- OutSmart Visual LED notification (12V/Green, 24V/Blue)
- Network ready with optional LifeSafety Power NetLink® module
  - Monitor power supply and battery in NetLink dashboard
  - · Remote test batteries
- Lifetime Warranty LifeSafety Power's quality commitment

#### SYSTEM DETAILS

- 1 x FP075 75W Total Output, 120 VAC Input, AC Fault and System Fault form C contacts may be triggered by low/no battery, short to earth ground, power supply failure, or blown fuse
- 1 x B100 Terminal block output is Class 2 power limited and jumper selectable for either a fixed 12VDC or an adjustable range between 5-18VDC at 4 amps maximum current
- 1 x C4 (4 Relay Lock Outputs) 3A fused outputs, programmable for failsafe/failsecure, FAI, NC/NO input, voltage or dry output per zone. Dual buss voltage selection by zone, OutSmart dual color LEDs
- **E1 Enclosure** Size: 14.0H x 12.0W x 4.5D in (35.56 x 30.48 x 11.43 cm)
  - o Enclosure E1
- System Weight 9.60 lbs (4.35kg)

### ORDERING

FP075-B100C4E1-2SL1

120 VAC, 75W, 4 Lock

## **AGENCY LISTINGS**

US | Canada | Mexico | Europe | UK | India | Australia | New Zealand | RoHS



















# **LifeSafety Power**

**ELECTRICAL RATINGS** 

**Parameter** 

Input Voltage

Output Power

Input Power (max)

Relay Lock Outputs

Systems BTU/Hr

Agency Approvals

Efficiency

Maximum Charge Current

Low Power Disconnect

Operating Temperature

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## Disclaimer:

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