



Description

The Elite VF1480 analog addressable FACP with networked releasing, supports 2 or 4 SLC loops for a total of 500 primary points and up to 800 points using subpoints. SLC loop communications uses standard twisted pair cabling, shielded cable is not necessary.

Specification

Primary AC	120VAC @ 2 Amps 60hz (Optional 240 VAC 50hz)
Output DC	24VDC @ 4 Amps
Power Supply	5.25 Amp regulated and integrated
Charger Current	1.25 Amps Max
Display	8 line x 40 character LCD (320 characters total)
Zones	500 Zones per network
SLC Loops	2 or 4 (Class A or B)
Devices perloop	126 sensors & modules (800 addresses + sub-addresses max. per panel)
NAC Outputs	(4) 1.6 Amp @ 24VDC (class B)
Relay Outputs	(5) Form C 1 Amp @ 30VDC
Voltage Output	(3) 500mA @ 24VDC, reverse polarity supervised
Aux Power	500mA @ 24VDC
Aux Inputs	(3) digital pull downs

Feature

- UL 864 9th Edition listed
- Up to 10,000 ft. wiring length on SLC loop
- Recognized for use in High Rise