4 zones Conventional Fire Alarm Control Panel

SPECIFICATIONS
*AC POWER
– 90~270 VAC, 50 Hz, 2.0 amps.
– Wire size: minimum 14 AWG (2.0 mm^2) with 600-volt insulation.
* BATTERY
– Sealed lead-acid batteries only.
– Maximum charging circuit: 27.6VDC@ 0.8 amp for normal flat charge.
– Maximum battery charger capacity: 18AH battery.
NOTE: two 4AH batteries can be housed in the cabinet. Larger batteries require a separate battery box.
*Total 24 V system power: 3.0 amps.
* Notification appliance (signal) power: 2.5 amps.
* Maximum current per NAC: 1.25 amps (expandable to 2.5 amps).
*Maximum battery charging capability: 18 AH.
Auxiliary Outputs
* Resettable four-wire smoke detector power@ 500 mA.
*Non-resettable power @ 500 mA.
NOTE: Total current for auxiliary power outputs and two NACs must not exceed 3.0 amps. .
*Integral Form-C Alarm, Trouble and Supervisory relays, rated at: 2.0 amps @ 30 VDC (resistive), 2.0 amps @ 30 VAC (resistive).

CK1000
FIRE ALARM CONTROL PANEL
AC Power
Fire Alarm
Zone Disable
Sound1
Battery
Fault
Sound2
Mute
Supervisory
Manual
Sound3
Silence
Activate
Automatic
Sound4
Zone1
Zone2
Zone3
Zone4
Zone5
Zone6
Zone7
Zone8
Zone9
Zone10
Zone11
Zone12
Zone13
Zone14
Zone15
Zone16
Silence
Mute
Test
Reset
Mode
CONVOY