







- Features
- Mains Supply: 230V 50/60Hz
- Mains Rated Current:350mA max
- Call Point Resistor Value: 470 to 680Ω
- Minimum Battery Size:1.2Ah
- No. of detector Zone circuits: 2 (Maximum length per circuit is 500m)

Mains supply	230V 50/60Hz
Mains rated current	350mA maximum
Internal power supply	19V-28.5V (27V nominal) Ripple 7V maximum (battery fault)
Total output current limited	1.5A @ 230Vac (Imax A eq 146mA)
Quiescent current	25mA (mains failed, internal sounder active, PSU & gen fault LED lit)
Max Battery Size And Type	2 x 12V 3.2Ah VRLA connected in series. Min. battery size 1.2Ah
Number of detector zone circuits	2 (Max. length per circuit is 500m)
Call point resistor value	470 to 680?
No. of conventional sounder circuits	4 (Max. length per circuit is 500m)

## **Exclusive Distributon in Bangladesh**



