

Battery Calculator for the ANNR38 Annunciator

<u>Device Type</u>	<u>Current Draw Standby</u>	<u>Current Draw Alarm (Continuous Piezo Sounding + Alarm Relay Latched)</u>
ANNR38	80ma	200ma
7788F	150ma	150ma
TOTAL Amps	230ma	350ma
RUN TIME <u>7Ah</u> Battery (standard)	30 Hours	20 Hours
RUN TIME <u>12Ah</u> Battery	52 Hours	34 Hours
System Sensor 4W-B Smoke Detector	15ma	20ma
System Sensor EOLR-1	20ma	20ma
TOTAL Amps (with Smoke Detector)	265ma	390ma
RUN TIME <u>7Ah</u> Battery (standard) (with Smoke Detector)	26 Hours	18 Hours
RUN TIME <u>12Ah</u> Battery (with Smoke Detector)	45 Hours	30 Hours