### PRODUCT SERIES 1300

#### POWER
- **A** Universal AC (90-264 VAC)
- **B** 18-36 VDC (24 VDC nominal)
- **C** 12 VDC

#### SENSOR CONFIGURATION (1)
1. Local $O_2$ sensor only
2. Remote $O_2$ sensor only (no local)
3. Two remote $O_2$ sensors (no local)
4. One local and one remote $O_2$ sensor
5. One local and two remote $O_2$ sensors

#### BATTERY BACKUP
- **U** Battery Backup
- **X** (none)

#### HORN & STROBE ANNUNCIATOR(S) (2)
Quantity of 1-8
- **X** (none)

#### SERIAL COMMUNICATIONS
- **R** RS-232 (3)
- **S** RS-485

(1) All remote sensors come with 10 feet of cable. Additional cable up to a maximum of 1,000 feet is available.

(2) Each Horn & Strobe comes with 10 feet of cable. Additional cable is available. Note: The maximum length of cable for 4 horn and strobes is 500 feet total. Consult factory for applications requiring more than 4 horn and strobes.

(3) The Series 1300 Oxygen Deficiency Monitor comes equipped with RS-232 serial communications standard. When the optional RS-485 is ordered, it replaces RS-232.

**Examples:**
1. Series 1300 with AC power and a local sensor (P/N 13A1XXR)
2. Series 1300 with 12 VDC power, 2 remote sensors, and RS-485 (P/N 13C3XXS)
3. Series 1300 with 18-36 VDC power, 1 local and 2 remote sensors, four horn & strobes, and RS-485 (P/N 13B5X4S)