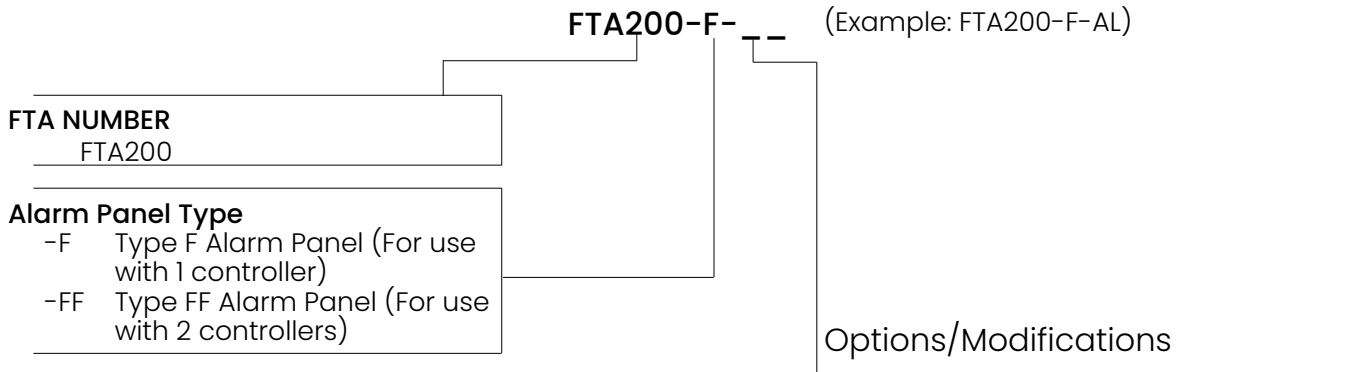




Remote Alarm Panels For Use With Diesel Engine Fire Pump Controllers



**SPECIAL ENCLOSURES**

| Option | Description  |
|--------|--|
| ---    | Enclosure, NEMA Type 1 (IP20), Painted Steel (Standard)              |
| -Q     | Enclosure, NEMA Type 2 (IP22), Painted Steel                         |
| -EX    | Enclosure, NEMA Type 4 (IP66), Painted Steel                         |
| -F     | Enclosure, NEMA Type 4X (IP66), #304 Stainless Steel, Brushed Finish |
| -FXP   | Enclosure, NEMA Type 4X (IP66), #304 Stainless Steel, Painted Finish |

**Optional Alarms**

| Option | Description   |
|--------|---|
| -AV    | Alarm, Audible/Visible, Low Pump Room Temperature                                     |
| -AW    | Alarm, Audible/Visible, Reservoir Low   |
| -AY1   | Configurable Low Suction Pressure Visible/Output Contacts with External Digital Input |
| -AK    | Alarm, Audible/Visible, Low Oil Pressure  |
| -AL    | Alarm, Audible/Visible, High Water Temperature  |
| -AM    | Alarm, Audible/Visible, Fail To Start   |
| -API   | Alarm, Audible/Visible, Main Switch In Manual   |
| -AR    | Alarm, Audible/Visible, Main Switch In Off  |
| -AS1   | Alarm, Audible/Visible, Main Switch In Auto   |
| -BTC   | Alarm Output Contacts, Charger #1 & #2 Failure (Form-C, SPDT)                         |
| -CFC   | Alarm Output Contacts, Battery #1 & #2 Failure (Form-C, SPDT)                         |
| -LC    | Alarm, Audible/Visible, High Fuel Level   |
| -LE1   | Alarm, Audible/Visible, Fuel Spill  |
| -Y     | Alarm, Specify Number Of Alarms, Function of Each & Nameplate Marking                 |

**Miscellaneous**

| Option | Description                 |
|--------|-----------------------------|
| -BA    | AC Input, 220-240V          |
| -BS    | Fire Pump Start Push-button |

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