FIRE PUMP CONTROLLERS



REMOTE START/STOP

MATelec Australia's Remote Start/Stop Pump Controllers are designed to provide remote control and status indication for one or two fire pumps. Housed in robust polycarbonate enclosures, the Controllers feature pump run indicator lights and start and stop push buttons with pad-lockable clear covers, and are available in both 12V and 24V options.





HARDWARE FEATURES

Enclosures:

- IP54 rated, polycarbonate enclosure with mounting brackets **Protection**:
- Low voltage control and input circuitry
- Din rail mounted terminal connections
- Pad-lockable clear covers for push buttons

Control & interface:

- Push buttons for individual pump start and stop
- Indicator lights for individual pump run

Inputs:

Digital 12V or 24V inputs for pump run signals

Outputs:

Volt free outputs for pump start and stop signals

FUNCTION FEATURES

 Provides remote status indication and control for one or two fire pumps

FIRE PUMP CONTROLLERS - REMOTE START/STOP

Code	No Of Pumps	Input Voltage	Enclosure Size
FPC-15120	1	12V	200x160x95mm
FPC-15121	1	24V	200x160x95mm
FPC-35120	2	12V	240x190x95mm
FPC-35121	2	24V	240x190x95mm