



КОНТРОЛЛЕРЫ И ИМПУЛЬСНЫЕ КЛАПАНА ДЛЯ ПРОМЫШЛЕННЫХ ФИЛЬТРОВ





1 Controller For Dust Collector System



2 Diaphragm Valve



3 Remote Solenoid Pilot



4 Remote Solenoid Enclosure



5 Air Hammer



6 Pneumatic Vibrator



7 Capacitance Level Switch



8 Rotary Paddle Level Switch



9 Tuning Fork Level Switch



10 Vibrating Probe Level Switch



11 Capacitance admittance Level Switch



12 Snifter dust monitor

ПРОГРАММИРУЕМЫЙ ПОСЛЕДОВАТЕЛЬНЫЙ КОНТРОЛЛЕР ТИП AE71

SPECIFICATIONS

Power supply: (AE71□A) 100~240Vac,50/60Hz

(AE71□D) 24Vdc,±20%

Interval adjustable range: 2~60s

Spray time adjustable range: 20~200ms

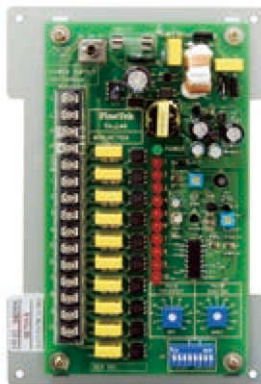
Number of sequence: 1~10 points

Fuse: 3A

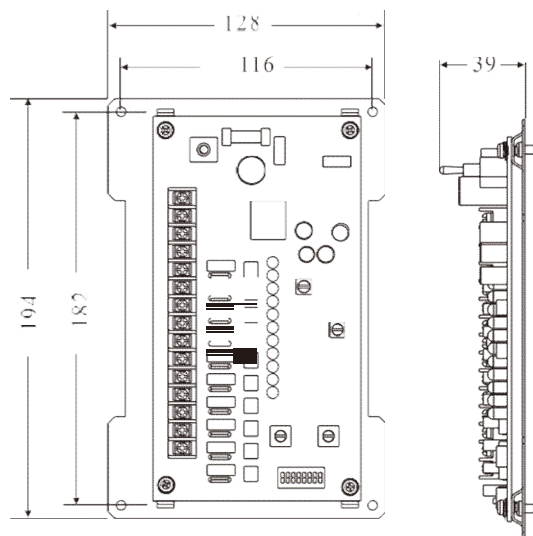
Ambient temperature : -25~75°C

Case material: Cover — PC

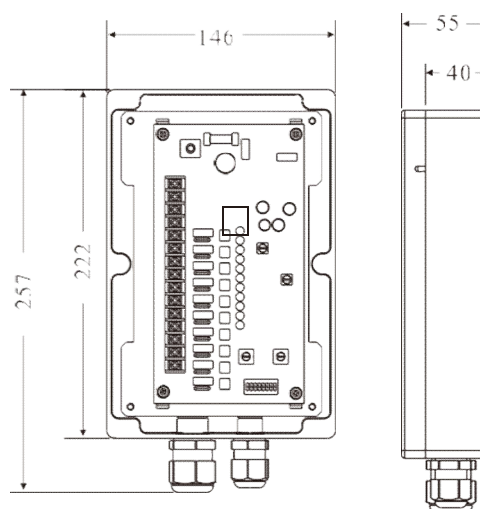
BOX — ABS (Optional)



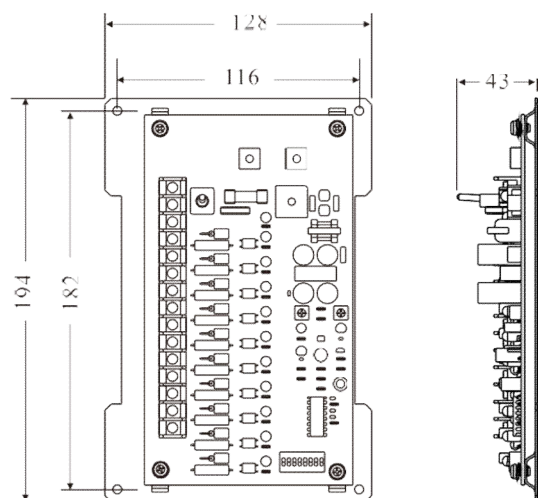
Model: AE710A



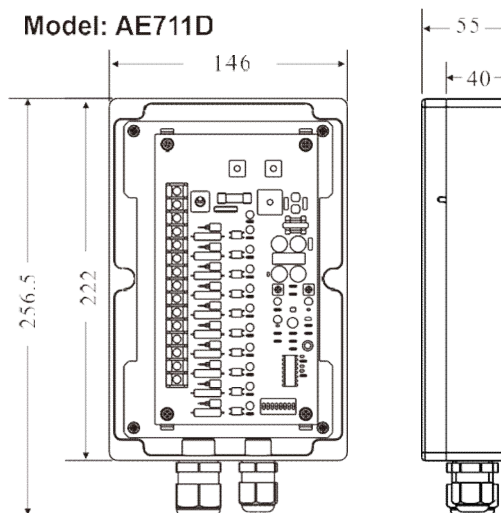
Model: AE711A



Model: AE710D



Model: AE711D



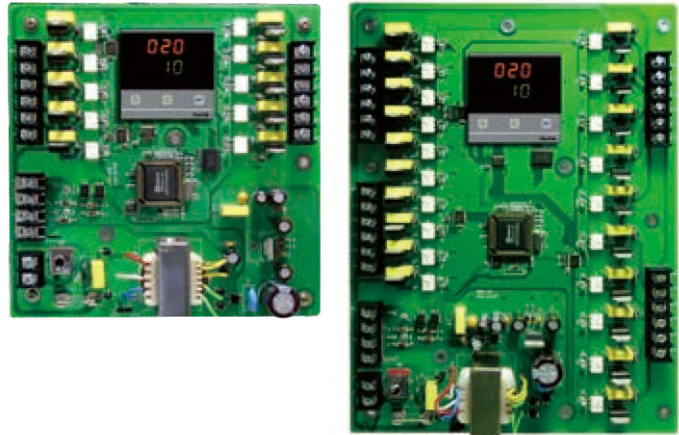
ПРОГРАММИРУЕМЫЙ ПОСЛЕДОВАТЕЛЬНЫЙ КОНТРОЛЛЕР С ДИСПЛЕЕМ

DESCRIPTION

The programmable sequential controller is designed specifically for use with pneumatic dust collector systems. It is used to control the solenoid of the diaphragm valve in order to program the pulse jet sequence of the valves. LED lights serve as indication of status for pulse position and timing.

Both the pulse jet timing and duration of each pulse jet could be adjusted by the logic circuitry. The controller has 2 independent "ON" and "OFF" methods, the 1st is when the AC power supply is turn off, the controller will shut down. When the AC supply is reconnected, the controller will automatically revert to its initial default settings.

The 2nd method is to employ the use of the controller's remote contacts (R,C,A) as the controlling signal.



Model: AE110A

SPECIFICATIONS

Power supply: 110V/220V, $\pm 20\%$, 50Hz/60Hz

Interval adjustable range: 1s~999s

Spray time adjustable range: 10ms~9.99s

Fuse: 3A

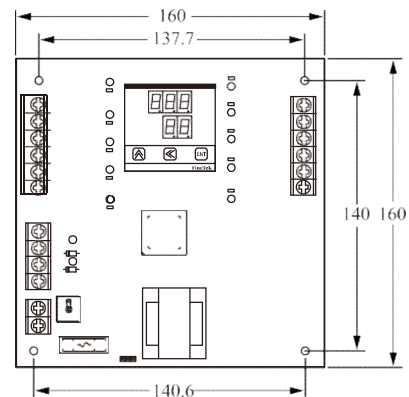
Number of sequence: 1~10 / 20 points

Ambient temperature : -10~60°C

Indication: 2 Sets of digital display

Input: 3 Push buttons

Cycle washing times after shut down: 0~99 times



FEATURES

- Digital Display, provides ease of operation and display of operation status.
- Operating by Microprocessor: Accurate and precise operation.
- Remote Control: Convenient control through remote control.
- Able to automatically execute the pulse jet cycle even after the system shuts down so as to prevent residue sticking unto bag filter.
- Water-proof and dust-proof enclosure, to extend lifespan of the controller. (Optional)

