## Item # 240611AAAD, 2 1/2" Square Case Elapsed Time Meter



larger image

Specifications	Product Overview
Model	240 Series Time Meters
Case Style	Square Case
Base Size	2-1/2 in
Period Measured and Type	Hours Non-Reset
Rating	120 V 60 Hz
Mounting Style	4 Mounting holes

Specifications	Product Overview
Accuracy	Matches frequency control of power system.
Vibration Shock	Meets ANSI Specification C39.1
Material	Brass terminal studs Case of clear Polycarbonate Frame of black Polycarbonate Polycarbonate front covers.
Safety	Type 240 elapsed-time meters are recognized under the Component Program of Underwriters' Laboratories. (UL File #E91703) & CSA
Input Range	All Type 240 models available to operate on 120 or 208/240 or 480 volts AC, 50 or 60 Hertz.
Sealing	All non-reset Type 240 models are weather resistant. Sealed window and no- through screw holes for flange or back-of panel mounting protect motor, counter, and gearing from rain or panel wash-down.
Presentation	6-digit counter in 5/32" high hours and tenths of hours or minutes and tenths of minutes.
Insulation Level	Operating at 120, 208, 240 or 480 volts AC, will pass Hi-pot of 2000 V <sub>RMS</sub> for one minute.
Burden Data	3 VA typical
Features	Back-of-panel model 12 1/2" and 3 1/2" New Big Look models 12 1/2" and 3 1/2" Round and Square models Conduit-case models Complete interchangeability physically and electrically with most GE Types 235 and 236 models Optional 3 stud mounting is available on 3 1/2" New Big Look style 240 meters only.