

E660, E760

6 or 7 Digit Counter, Non Reset

Features

- Low Cost, Large Quantity Discounts
- Rugged ABS Case
- Many Voltage Ranges Available
- Long Life
- Compact Size

Description:

The E series incorporates the latest manufacturing technology together with a basic design to achieve high performance over a wide temperature range with very low power consumption. These counters can be mounted by snap-in front flange or rear screw mount.

Applications:

The compact design and competitive pricing of the E660 and E760 make them the ideal counters for almost all counting applications. These electro-mechanical counters will not lose their count during power failures, or from electrical noise. The E660 and E760 are used in:

- Mail equipment
- Photo machines
- Vending machines
- Gaming machines
- Elevators
- Copiers and printers
- Ticket machines
- Laundry machines

Specifications:

Operating Voltage: (+/-10%)

DC: 5,12,24 (1.2W)

Display: Six or seven digit, .110" (2.8mm) high. White on black.

Count speed: 10 CPS standard. 15 CPS optional. 50/50 ratio on/off.

Max. On time: Infinite.

Reset: None.

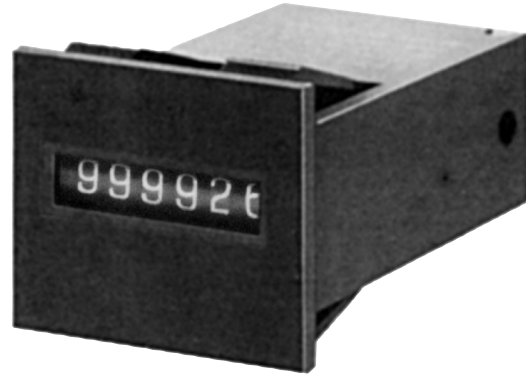
Termination: UL/CSA wire leads, 13.78"(350mm).

Operating temperature: 23° F to 104°F (-5°C to +40°C).

Storage temperature: 14°F to 122°F (-10°C to +50°C).

Weight: 1 oz. (28.35 grams).

Specials: Many specials available. Consult factory.



How To Order:

EXAMPLE:	E660	A	P	10	DC	12
Series	E660 = 6 Digit Counter E760 = 7 Digit Counter					
Special Order Features	_ = Blank if standard A = Diode across Coil M = M3 Threads					
Mounting	P = Panel Mount R = Rear Mount (4-40) F = Front Mount (4-40) FI = Front Mount (4-40) with inserts RT = Rear Mount (4-40) with Terminal Pins for PCB Mount B = Base Mount K = Rear Mount with 4-40 screw between Terminal Pins					
Count Speed	10 = 10 CPS (standard) 15 = 15 CPS (optional) 25 = 25 CPS (optional)					
Operating Voltage	DC					
Voltage Level	DC: 5, 12, 24					

Dimensions

Panel Mount

Panel Thickness	A
0.04~0.06 (1.0~1.4)	0.95~0.97 (24.2~24.6)
0.06~0.08 (1.4~2.0)	0.97~0.98 (24.3~24.7)

Rear Mount

CASE SLOTTED FOR SIDE EXIT OF WIRE

Front Mount

Base Mount

0.154 (3.9) Dia. (2 places)

Pin Terminal Type

PIN TERMINAL .026 (0.65) SQUARE
0.026 (0.65) SQUARE
0.036 (0.92) DIAGONAL