LINE SECKO SMALL ELECTRIC COUNTER · ECONOMY TYPE

DESCRIPTION

Economical electric totalizer with Push button reset.

Bail, rear or base mount.

Compact for limited space installations.

Applications: Amusement Equipment, Machine Tools, Measuring Devices, Office Machines, Test Instruments, etc.

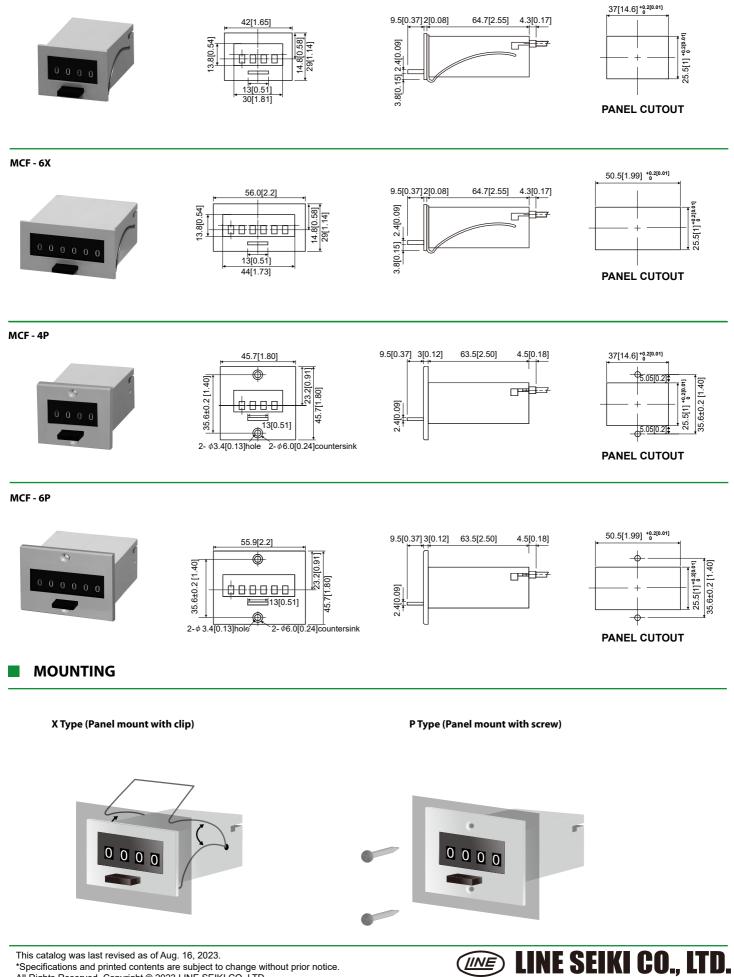
MODELS

TYPE	MODELS	DIGITS	VOLTAGE	MOUNTING	WEIGHT
Additive Total Counter	MCF-4XUL DC12V	4	DC12V	Panel (Clip)	100 grams [3.53oz.]
	MCF-4XUL DC24V		DC24V		
	MCF-4XUL AC100V		AC100V		
	MCF-4X AC110V		AC110V		
	MCF-4XUL AC115V		AC115V		
	MCF-4X AC200V		AC200V		
	MCF-4X AC220V		AC220V		
	MCF-6XUL DC12V	6	DC12V		120 grams [4.23oz.]
	MCF-6XUL DC24V		DC24V		
	MCF-6XUL AC100V		AC100V		
	MCF-6X AC110V		AC110V		
	MCF-6XUL AC115V		AC115V		
	MCF-6X AC200V		AC200V		
	MCF-6X AC220V		AC220V		
TYPE	MODELS	DIGITS	VOLTAGE	MOUNTING	WEIGHT
	MCF-4PUL DC12V	-	DC12V		
	MCF-4PUL DC24V		DC24V		
			00211		
	MCF-4PUL AC100V		AC100V		
		4			100 grams
	MCF-4PUL AC100V	4	AC100V		100 grams [3.53oz.]
	MCF-4PUL AC100V MCF-4P AC110V	4	AC100V AC110V	· · ·	
Additive	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V	4	AC100V AC110V AC115V	Panel (Screw)	
Additive Total Counter	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V	4	AC100V AC110V AC115V AC200V	Panel (Screw)	
	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V MCF-4P AC220V MCF-6PUL DC12V MCF-6PUL DC24V	4	AC100V AC110V AC115V AC200V AC220V	Panel (Screw)	
	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V MCF-4P AC220V MCF-6PUL DC12V		AC100V AC110V AC115V AC200V AC220V DC12V	Panel (Screw)	[3.53oz.]
	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V MCF-4P AC220V MCF-6PUL DC12V MCF-6PUL DC24V	6	AC100V AC110V AC115V AC200V AC220V DC12V DC24V	Panel (Screw)	[3.53oz.]
	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V MCF-4P AC220V MCF-6PUL DC12V MCF-6PUL DC24V MCF-6PUL AC100V		AC100V AC110V AC115V AC200V AC220V DC12V DC24V AC100V	Panel (Screw)	[3.53oz.]
	MCF-4PUL AC100V MCF-4P AC110V MCF-4PUL AC115V MCF-4P AC200V MCF-4P AC220V MCF-6PUL DC12V MCF-6PUL DC24V MCF-6PUL AC100V MCF-6P AC110V		AC100V AC110V AC115V AC200V AC220V DC12V DC24V AC100V AC110V	Panel (Screw)	[3.53oz.]

SPECIFICATIONS

Power Source	AC 100V,110V, 115V, 200V,220V <50/60 Hz convertible> / DC 12V, 24V
Voltage Fluctuation	-15 - +10%
Power Consumption	AC : 2.8 - 3.6VA ; DC : 2.0 - 2.1W
Continuous Energizing	permissible
Counting Method	One pulse - One count (energizing - $\frac{1}{2}$ count, unenergized - $\frac{1}{2}$ count)
Counting Speed	10 Hz (maximum)
Pulse Width	50msec. minimum
Make (Duty)	1:1
Display	4.0 x 2.4mm [0.16 x 0.09 "] (white on black background)
Reset	Manual Reset (push button)
Connection	Lead wire 250 mm [9.84 "]
Operating Temperature	-5°C - +40°C [23 - 104 °F] (non-freezing)
Operating Humidity	85%RH maximum (non-condensing)
Test Voltage	AC1,500V for 1 minute
Insulation Resistance	50MΩ minimum (500VDC megger)
Vibration	Endurance : 16.7 Hz, Width, double amplitude 4mm [0.16 "] Malfunction : 10 - 55 Hz, double amplitude 0.5mm [0.02 "]
Shock	Endurance : 30G / Malfunction : 5G
Construction	Cover : Plastic (gray)

MCF - 4X



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