OPERATING MANUAL
BATCH COUNTER
BC 9611, 7211

MISTURA

Technical Specification:

Model	BC 9611		BC 7211
Size(HxWxD)	96 X 96 X 50 mm		72 X 72 X 85 mm
Panel Cut-out	92 X 92 mm		68x68 mm
Display	UPPER:- 6 Digit 7 seg 0.56",Red LED Display LOWER:- 4 Digit 7 seg 0.40",Green LED Display		
Input	NPN/PNP Proximity & Micro Switch		
Output	1/2 Relay,230V AC, 5A		
Supply	230V AC, 50 / 60 Hz, Approx. 4VA		
Protection Level	IP-65(Front side) AS per IS/IEC 60529:2001		
Operating Temperature	0°C To 55°C	Relative Humidity	Up to 95% RH Non Condensing

Working :

CH-1

• When set Count reach at set value, Relay will ON.

• Relay will stay on up to Relay Time. After completion of Relay Time, Relay will OFF.

• If Relay Time is set to ZERO then Instrument working in manual mode and user need to press Reset key Relay OFF.

CH-2

• Set Count - 1: Advance setting for batch Count.

• Set Count - 2: Batch setting.

• when set count Reaches The set count 1, relay will be on, and when it reaches to set count 2, relay will be off & Batch count will be zero.

• Always set the value of Set 1 less then Set 2.

Key Operations:

- Press SET Key to enter in programming mode.
- Press SET Key to go to next parameter.
- Use SHIFT (←)Or UP(↑) key to change value of parameter.
- Press RST Key 3 sec. to Reset Batch Count./ Use SHIFT (←) to See Batch Count
- Press RST Key 10 sec. to Reset Batch Count & Total Count

Parameter Menu:

| 000 100 | Total Count |
| 00 10 | Count |

Press SET

| Pr09rAN | Program CH-1 or CH2 Change by Up Key | Pr09rAN |
| cH- 1 | | cH-2 |

Press SET

| SEtct 1 | Set Count1 | SEtct 1 | Set Count1 |
| 00 10 | | 00 10 | |

Press SET

| rLYt IN | Reset Time | SEtct2 | Set Count2 |
| 10.00 | | 0020 | |

Press SET

EXIT   EXIT