

DIGITAL COUNTER METERS IN BIG DISPLAY PANEL

Specification/Additional Details

Usage/Application Industrial
Display Type Digital DISPLAY
Count Capacity 0-999999 counts

• Brand MCS

• Display Total 9 m/c Counting Display

Price: ₹17,500.00 Original price was:

₹17,500.00.₹16,500.00Current price is: ₹16,500.00.

Categories: Digital Counter Meters

Product Description

An Digital Electronic counter is a Sequential Logic circuit that has a clock input signal and a group of output signals that represent an integer "counts" value. Upon each qualified clock edge, the circuit will increment the counts. When the counts have reached the end of the counting sequence, the next clock will cause the counts to overflow or underflow, and the counting sequence will start over. Internally, counters use flip-flops to represent the current counts and to retain the counts between clocks. Depending on the type of counter, the output may be a direct representation of the counts a binary number, or it may be encoded. Examples of the latter include ring counters and counters that output Gray codes.