SANSEL®

" Total Solution Under One Roof "
Manufacturing, Servicing & Calibration

COUNTER

An ISO 9001 - 2008 Company

SIMPLE 6 DIGIT COUNTER

Model : DC 330

DC 330

Features

- 6 Digit Seven Segment LED Display
- Wide Range 999999 Counts
- 3 to 30V DC Input Pulse from any type Sensor
- Allows Maximum 3.5 kHz Input Pulse Speed
- Low / Medium / High Speed Input Pulse selection
- Front End Reset with Protection
- External Reset Options
- 10 Years Memory Backup
- 12 V DC Sensor Supply
- Universal Supply Voltage 230V AC

Features

- 6 Digit Seven Segment LED Display
- Wide Range 999999 Counts
- 3 to 30V DC Input Pulse from any type Sensor
- Allows Maximum 3.5 kHz Input Pulse Speed
- Low / Medium / High Speed Input Pulse selection
- Front End Reset with Protection
- External Reset Options
- 10 Years Memory Backup
- 12 V DC Sensor Supply
- Universal Supply Voltage 230V AC / DC

Technical Specifications

Model	DC 330
Input	3 - 30V DC from Proximity Sensor, Photoelectric Non Contact Sensor, Encoder Potential Free Contacts, Limit Switch etc.,
Input Speed	3.5 kHz (Max.)
Range	0 - 999999 counts
Resolution	1 count /pulse
Sensor Supply	12V DC (±10%) 50mA
Display	6 Digit 0.5" seven Segment Red Led
Working temperature	0 - 50 °C
Power Supply	230V AC
Dimension	36 x 72 x 65 mm
Weight	200 grams (Approx.)

Note: Due to continuous product improvements, Published specifications may change with out notice

SANSEL INSTRUMENTS AND CONTROLS
SANSEL CALIBRATION LABORATORIES
NABL Accredited Calibration Lab (Thermal, Mechanical, Electro-Technical Parameters)
1 / 46 , Ganga Nagar, MMDA Colony , Maduravoyal , Chennai - 600 095. INDIA
+91 44 2378 3951 , +91 44 23783941 +91 98401 49941 enquiry@ sansel.net
www.sansel.net www.sansel.in www.calibrators.in www.sanselsensors.com