



7mm, 6-digit, Backlit, Maintenance Monitor Module (18016)



Model 220 8-digit Counter Module

Specifications

OPERATING TEMPERATURE RANGE

-40°C to +85°C

STORAGE TEMPERATURE RANGE

-30°C to +65°C (Models 220, 221)

-50°C to +90°C

POWER SUPPLY FREQUENCY RANGE

-30°C to +65°C (Models 220, 221)

48 to 440 Hz

OUTPUT VOLTAGE HIGH (18016)

4.0 Voh $\pm$ 6.0 VDC

OUTPUT VOLTAGE LOW (18016)

0.2 VDC Max.

OUTPUT HIGH SOURCE IMPEDANCE (18016)

12 KW

OUTPUT LOW (SINK) CURRENT (18016)

VOL=0.2V

0.05 mA MIN.

VOL=1.5V

0.40 mA MIN.

Model Description

SERIES 17075:

6-digit Hour Meter module with 5mm high digits, non-backlit.

SERIES 17082:

6-digit Pulse Counter module with 5mm high digits, non-backlit.

SERIES 17314:

6-digit Hour Meter module with 7mm high digits, backlit or non-backlit.

SERIES 17316:

6-digit Pulse Counter module with 7mm high digits, backlit or non-backlit.

SERIES 18016:

6-digit Maintenance Monitor module with 7mm digits, backlit or non-backlit. Available as an hour meter or pulse counter.

MODEL 708:

Dual Channel Hour Meter Module with 5mm high digits, backlit or non-backlit. The "Total" Channel is a 6-digit, non-resettable hour meter. The "maintenance" channel is resettable with a range of 3,999.9 hours and is accompanied by a wrench icon.

MODEL 220:

8-digit Add/Add or Add/Subtract Counter module with 10mm high digits, backlit or non-backlit.

MODEL 221:

8-digit Hour Meter with 10mm high digits, backlit or non-backlit. Can be specified with 0.00 Hours, Minutes or Seconds resolution.