



DIGITAL PANEL METER 3 ½ & 4 ½ DIGIT MODEL DOT 501



- Panel mounting
- Auto Zero
- 3 ½ Digit LED
- Over Range Indication
- Max display 1999 counts (3 ½ Digit)
- Max display 19999 counts (4 ½ Digit)
- 230 V operated

Technical Specifications

3 ½ Digit red LED, 0.5" height, operated on 230 V AC Size: 48x96 mm, panel cut out: 45x92 mm, Accuracy: +/- 0.5 %		4 ½ Digit red LED, 0.5" height, operated on 230 V AC, Size: 48x96 mm, panel cut out: 45x92 mm, Accuracy: +/- 0.5 %	
RANGE	MODEL NO.	RANGE	MODEL NO.
0 to 200 m V DC	501A	0 to 200 m V DC	601A
0 to 2 V DC	501B	0 to 2 V DC	601B
0 to 20 V DC	501C	0 to 20 V DC	601C
0 to 200 V DC	501D	0 to 200 V DC	601D
0 to 1000 V DC	501E	0 to 1000 V DC	601E
0 to 2 m A DC	503A	0 to 2 m A DC	603A
0 to 20 m A DC	503B	0 to 20 m A DC	603B
0 to 200 m A DC	503C	0 to 200 m A DC	603C
0 to 2 A DC	503D	0 to 2 A DC	603D
0 to 10 A DC	503E	0 to 10 A DC	603E
0 to 200 m V AC	502A	0 to 200 m V AC	602A
0 to 2 V AC	502B	0 to 2 V AC	602B
0 to 20 V AC	502C	0 to 20 V AC	602C
0 to 200 V AC	502D	0 to 200 V AC	602D
0 to 750 V AC	502E	0 to 750 V AC	602E
0 to 2 m A AC	504A	0 to 2 m A AC	604A
0 to 20 m A AC	504B	0 to 20 m A AC	604B
0 to 200 m A AC	504C	0 to 200 m A AC	604C
0 to 2 A AC	504D	0 to 2 A AC	604D
0 to 10 A AC	504E	0 to 10 A AC	604E

DOT TECHNOLOGIES

(An ISO 9001:2008 Certified Company)

25, Victoria Road, Victoria Layout, Bangalore-560047 INDIA Email: info@dottech.in, web: www.dottech.in
Phone: 080 25549344 / 080 25542753 / 08970010661 / 09844010308 Fax: 080 25542753

