

DE SERIES DIGITAL PANEL METER

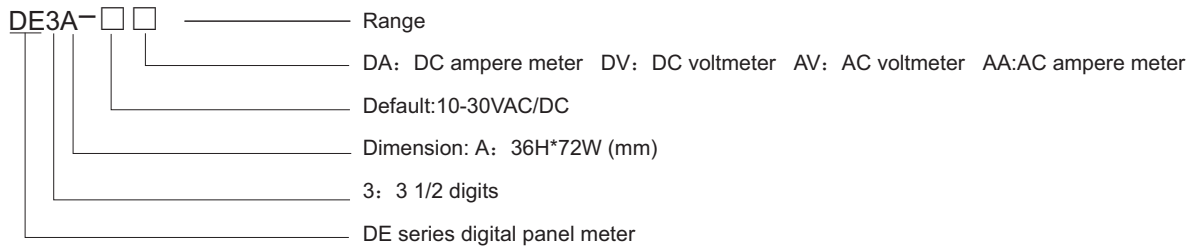


36H*72W

FEATURE:

- ⊙ Compact figure
- ⊙ Stable performance & high accuracy
- ⊙ Decimal point setting freely
- ⊙ Isolated power supply: AC/DC 10~30V

CODE ILLUSTRATION



ORDERING CODE

[1] AC/DC digital voltmeter

Model	Range	Resolution	Input resistance	Accuracy
DE3A-DV0.2	199.9mV	100uV	2MΩ	±0.3%F.S±2 Digits
DE3A-DV2	1.999V	1mV	2MΩ	±0.3%F.S±2 Digits
DE3A-DV20	19.99V	10mV	2MΩ	±0.3%F.S±2 Digits
DE3A-DV200	199.9V	100mV	2MΩ	±0.3%F.S±2 Digits
DE3A-DV500	500V	1V	5MΩ	±1%F.S±2 Digits
DE3A-AV20	19.99V	10mV	2MΩ	±0.5%F.S±2 Digits
DE3A-AV200	199.9V	100mV	2MΩ	±0.5%F.S±2 Digits
DE3A-AV600	600V	1V	5MΩ	±1%F.S±2 Digits

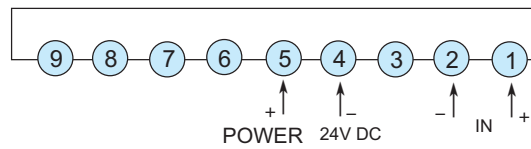
[2] AC/DC digital ampere meter

Model	Range	Resolution	Input resistance	Accuracy
DE3A-DA0.002	1.999mA	1uA	100Ω	±0.3%F.S±2 Digits
DE3A-DA0.02	19.99mA	10uA	10Ω	±0.3%F.S±2 Digits
DE3A-DA0.2	199.9mA	100uA	1Ω	±0.3%F.S±2 Digits
DE3A-DA2	1.999A	1mA	0.1Ω	±0.5%F.S±2 Digits
DE3A-DA20	20A	10mA	5MΩ	±0.5%F.S±2 Digits
DE3A-DA200	200A	100mA	5MΩ	±0.5%F.S±2 Digits
DE3A-AA2	2A	1mA	0.1Ω	±0.5%F.S±2 Digits

TECHNICAL SPECIFICATION

Max. display	1999 (3 1/2) ;
Input	Single-terminal input
Measurement mode	Dual A/D conversion
Sampling rate	about 2.5 times/s
Overflow indication	"-1" or "1" (3 1/2)
Polarity	Display "-"
Display	Red LED
Power supply	AC/DC 10-30V; DC 24V≤45mA
Ambient condition	0~50°C < 85%RH

CONNECTION



Note: all connections are subject to the diagram on the meter for change if any.

DIMENSION

