

Order Code : 20213590.1.21

Name : Three Phase Digital Panel meter Frequency Meter



Specification:

- ½ digit bright red led display
- auto scrolling to display three phase current, voltage
- hold to display individual phase
- glowing led indicates phase being measured r-y-b, ry-yb-br.
- rescaleable current ranges with decimal point select
- din standard size 96 x 96mm.

specification

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display	14. 2mm (0. 56"")height												
sampling time	about 0. 4 sec. Typically.												
accuracy	± 0. 5% of rdg. ± 5 dgts.												
aux. Supply	ac (230v or 110v) ± 10%, 50 / 60 hz dc voltage on request												
power consumption	< 5va.												
operating temperature	0° - 50° c												
storage temp	-10° - 70° c.												
max. Rel. Humidity	< 95 %												
dielectric strength	ac 2 kv for 1 min. Between input and power terminals. Ac 3 kv for 1 min. All terminals to case.												
max overload	1. 2 xv in. (continous). 2x iin. (continous).												
	<table border="1"> <thead> <tr> <th></th> <th>range</th> <th>display</th> </tr> </thead> <tbody> <tr> <td>ammeter *</td> <td>0-1. 5a (any one)</td> <td>r, y, b</td> </tr> <tr> <td>voltmeter (3ph. 3wire)</td> <td>0-63. 5, 110, 230,</td> <td></td> </tr> <tr> <td>voltmeter (3ph. 4wire)</td> <td>440 v (any one)</td> <td>r, y, b,ry,yb,br.</td> </tr> </tbody> </table>		range	display	ammeter *	0-1. 5a (any one)	r, y, b	voltmeter (3ph. 3wire)	0-63. 5, 110, 230,		voltmeter (3ph. 4wire)	440 v (any one)	r, y, b,ry,yb,br.
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Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.

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