

## PANEL METER THE INTERCHANGEABLE SCALE

Cansco instruments make use of one of the most advanced instrumentations. Interchangeable Scale.

This offers several advantages to end users, wholesalers and distributors. Advantages like high turn over with minimum stock, more efficient service for customers.

- The scale is able to be replaced without tool. The housing made of self-extinguishing material.

- \* The supporting bracket with guide, easy to operate effectively, allows fastening to panels up to 10mm thick.
  \* CM Series: Inner Case is Made of ABS and Enclosed with Outer Metallic Case.
  The Metallic Case for Better Protection Against Magnetic Fields.
- Scale: Interchangeable
  \* CA Series: Inner Case is Made of ABS Resin Contained 10% Fiber Glass. Scale: Interchangeable
- CB Series: Inner Case is Made of Bakelite Material.
   Scale: Non-Interchangeable

## **TECHNICAL DATA**

- STANDARD SPECIFICATIONS
   —ACCORDING TO IEC 51 AND VDE 0410 DIN 43780. 43700
- TEMPERATURE RANGE
  - -10°C-+50°C
- · ACCURACY
- -GENERAL ACCURACY CLASS 1.5%

  \* TEST VOLTAGE
- -2000V, 1 MIN.
   DIMENSIONS
- - -72 x 72, 96 x 96mm
- OVERLOAD
- -AT LEAST 20% CONTINUOUS





## Following Specifications are all Avaiable for CM-96, CB-96, CA-96, CA-72

D.C. A	mmeters	A.C. A	mmeters	Pointer Frequency meters	Power factor meters	
				requesty meters	Buttering	
mA	1	A	1	Ber many	3-phase, 3-wire	
	2.5	F131/2 15.	2.5	Line supply	balanced line*	
	5		5	110; 220; 380: 440V	balanced line	
	10		10	Measuring range	59200	
A		Direct	25	45 - 55: 45 - 65Hz	1100	
	2.5		40	55-65Hz	220V	
	6	100-10	50	33-03HZ	380V	
	10		60		440V	13
	2.5		100			
	40		10/5			
above 50A v	with 50	1000	15/5	The second secon		
separate ext	ernal	100000	25/5	Vibrating Reed		
shunt (70mV	)		40/5	Frequency meters		
	60		60/5	The state of the s		
	100		100/5	The second secon		
	150	-	150/5	Line supply		
	250	1 1	250/5	110: 220: 380 ; 440V		
	400		400/5	and the same		
	600		600/5	Frequency spans:		
	-	100	1000/5	96:	Distance of the last of the la	
		939	1500/5	11 Reed: 45~55 Hz	Wattmeters	
MICHELL PLANE		1933	2500/5	55~65 Hz		
D.C. Vo	Itmeters	100	4000/5	72:		
		D. 39	6000/5	12.	3-phase, 3-wire	
				7 Reed: 47~53 Hz	balanced line*	
mV	60	1135 40		57~63 Hz		
	80			24-1	110V	.83
	100	A.C. V	oltmeters		220V	- 1
	120	(COLORADO)	distributed by San		380V	0
	150	100		patients in the	440V	8
	300		V 100	pale HTY		
	500		150	693	3-phase 4-wire	
V	10		300		unbalanced line*	
	15	- 3	500			
	25		600	Part of the same o	110v	5
	40	12.23 X	000	1.0	220v	5
	60		ALC: N	4 40	380v	5
	100	72	13.2		440v	5
	150				7,44027	
	250		1887	147		
	400		306			
	600		103 300			

\* Other Specifications upon Request.