

## Hour Meter & Counter [9029]

Hour Meters	Product Description	Cat. No.	M.R.P. (₹) Per Unit
	HM36, 85 - 265 VAC Flush Mounting	LA25F1	780
	HM 36, 10 - 80 VDC Flush Mounting	LD17F1	1185
	HM36, 92 - 264 / 270 - 460 VAC Base - DIN Mounting	30A6B1	855
	HM36, 10 - 80 VDC Base/DIN Mounting	30D1B1	1185
	Digital Hour Meter/Digital Counter (Resettable)	Z□□FB□	1420
<b>Hour Meter / Counter</b> Z□ □ FB□		<b>Voltage</b> H 10 - 80 VDC 7 85 - 265 VAC J 12 - 48 VAC/DC	<b>Bezel</b> A Round B 24 x 48 C Screw Mount
	1 Hour Meter 2 Counter		

## Earth Leakage Relay [9032]

Earth Leakage Relays	Current Range	Type	Voltage & Contact Arrangement	Cat. No.	M.R.P. (₹) Per Unit
 <p>96 x 96 mm Earth Leakage Relay</p>  <p>DIN Mounted Earth Leakage Relay</p>  <p>CBCT</p>  <p>Rectangular CBCT</p>	30mA - 30A	Panel mounted (96 x 96 mm) Earth Leakage Relay	110 - 240 VAC/DC, 1 C/O (Pre-alarm) + 1 C/O (Fault)	17K716QF4N	3840
			110 - 240 VAC/DC, 1 C/O (Pre-alarm) + 1 C/O (Fault) with RS 485	17K716QF4M	5515
			240 - 415 VAC/DC, 1 C/O (Pre-alarm) + 1 C/O (Fault)	17K726QF4N	3840
			240 - 415 VAC/DC, 1 C/O (Pre-alarm) + 1 C/O (Fault) with RS 485	17K726QF4M	5515
		DIN mounted Earth Leakage Relay	110 - 240 VAC, 110 VDC, Manual reset	17G715GF2	3505
			220 - 415 VAC, 220 VDC, Manual reset	17G745GF2	
			15 VDC, Manual reset	17G755GF2	
			110 - 240 VAC, 110 VDC, Auto reset	17G715KF2	
			220 - 415 VAC, 220 VDC, Auto reset	17G745KF2	
			15 VDC, Auto reset	17G755KF2	
		CBCT (moulded case) for Type A & AC Current	38 mm ID	17H7NNHN3	1205
			57 mm ID	17H7NNIN3	1630
			70 mm ID	17H7NNQN3	1850
			92 mm ID	17H7NNJN3	2025
			120 mm ID	17H7NNLN3	2110
			210 mm ID	17H7NNKN3	3980
		CBCT (moulded case) for Type AC Current	38 mm ID	17H7NNRN3	900
			57 mm ID	17H7NNVN3	1010
			70 mm ID	17H7NNSN3	1070
			92 mm ID	17H7NNTN3	1430
120 mm ID	17H7NNUN3		1660		
Rectangular CBCT (moulded case) for Type AC Current	300 x 50 mm ID		17H9NNWN0	7950	
350 x 150 mm ID	17H9NNXN0	9670			

CBCT for Type AC : For applications with sinusoidal alternating current from 30mA to 30 A.

CBCT for Type A and AC : For applications with sinusoidal alternating current (from 30mA to 30A) & pulsating DC current (from 30mA to 3A).

Please contact nearest branch office for requirements of higher dimension CBCTs.

These products are manufactured by



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Products with CAT no. having, with or without, dot as suffix are same.