



<b>HOUSING:</b>	High impact glass reinforced polyester	<h2 style="margin: 0;">DMC32</h2> <h3 style="margin: 0;">Indoor Plastic Shell Metering Current Transformer</h3>				
<b>SYSTEM VOLTAGE:</b>	1100 Volts					
<b>SYSTEM FREQUENCY:</b>	50Hz					
<b>TEST VOLTAGE POWER FREQUENCY:</b>	3KV RMS for 1 minute	VA Ratings to relevant standard and classes				
<b>Ith</b>	60/100 times for 1 sec.		AS:60044-1:2007 IEC185:1986	AS:60044-1:2007 AS1675:1986		
<b>INSULATION:</b>	Class E	RATIO	CLASS 3	CLASS 1	CLASS 2	CLASS 1
<b>SERVICE TEMPERATURE:</b>	20c TO 120c	50/5	2.5			
<b>STANDARDS COMPLIANCE:</b>	The DMC Range of Current Transformers complies with the following Standards; AS:1675:1986 IEC:185:1986 BS3938:1982 AS:60044-1:2007	60/5	2.5			
		75/5	2.5			
		80/5	2.5			
		100/5	5.0	2.5	2.5	
		150/5	7.5	5.0	5.0	2.5
		200/5	10	10	10	5.0
		250/5	20	15	15	7.5
		300/5	20	15	15	10
		400/5	20	15	15	10

For applications outside the range shown including; •1 Amp Secondaries  
• Protection Classes  
• Multi - Core Assemblies

Please refer to STEMAR Sales Dept.



**Stemar Electrical Products Pty. Ltd.** ABN 13 067 330 269

243 Milperra Rd  
P.O. Box 538  
REVESBY NSW 2212  
Australia

Phone: (61 2) 9771 2100  
Fax: (61 2) 9774 5585  
Email: sales@stemar.com.au  
Web: www.stemar.com.au

