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Single Phase Credit Meters - Reconditioned

	<table border="1"> <tr> <td>Current/ class</td> <td>60amp class 2</td> </tr> <tr> <td>Display</td> <td>Mech. Roller dial up to 100,000 units</td> </tr> <tr> <td>Size</td> <td>Varies</td> </tr> <tr> <td>Terminal size</td> <td>35mm²</td> </tr> <tr> <td>Meter type</td> <td>Mechanical revolving Disc</td> </tr> <tr> <td>Volts/Hz</td> <td>240volts 50Hz</td> </tr> </table>	Current/ class	60amp class 2	Display	Mech. Roller dial up to 100,000 units	Size	Varies	Terminal size	35mm ²	Meter type	Mechanical revolving Disc	Volts/Hz	240volts 50Hz	<h3>CR60</h3>
Current/ class	60amp class 2													
Display	Mech. Roller dial up to 100,000 units													
Size	Varies													
Terminal size	35mm ²													
Meter type	Mechanical revolving Disc													
Volts/Hz	240volts 50Hz													
	<table border="1"> <tr> <td>Current/ class</td> <td>80amp class 2</td> </tr> <tr> <td>Display</td> <td>Mech. Roller dial up to 100,000 units</td> </tr> <tr> <td>Size</td> <td>H170 x W128 x D122mm</td> </tr> <tr> <td>Terminal size</td> <td>35mm²</td> </tr> <tr> <td>Meter type</td> <td>Mechanical revolving Disc</td> </tr> <tr> <td>Volts/Hz</td> <td>240volts 50Hz</td> </tr> </table>	Current/ class	80amp class 2	Display	Mech. Roller dial up to 100,000 units	Size	H170 x W128 x D122mm	Terminal size	35mm ²	Meter type	Mechanical revolving Disc	Volts/Hz	240volts 50Hz	<h3>CR80</h3>
Current/ class	80amp class 2													
Display	Mech. Roller dial up to 100,000 units													
Size	H170 x W128 x D122mm													
Terminal size	35mm ²													
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	<table border="1"> <tr> <td>Current/ class</td> <td>100amp class 2</td> </tr> <tr> <td>Display</td> <td>Mech. Roller dial up 0.1 to 100,000 units</td> </tr> <tr> <td>Size</td> <td>H170 x W120 x D60mm</td> </tr> <tr> <td>Terminal size</td> <td>35mm²</td> </tr> <tr> <td>Meter type</td> <td>Electronic</td> </tr> <tr> <td>Volts/Hz</td> <td>240volts 50Hz</td> </tr> </table>	Current/ class	100amp class 2	Display	Mech. Roller dial up 0.1 to 100,000 units	Size	H170 x W120 x D60mm	Terminal size	35mm ²	Meter type	Electronic	Volts/Hz	240volts 50Hz	<h3>CR100zcb</h3>
Current/ class	100amp class 2													
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	<table border="1"> <tr> <td>Current/ class</td> <td>100amp class 2</td> </tr> <tr> <td>Display</td> <td>Mech. Roller dial up 0.01 to 100,000 units</td> </tr> <tr> <td>Size</td> <td>H144 x W129 x D58mm</td> </tr> <tr> <td>Terminal size</td> <td>35mm²</td> </tr> <tr> <td>Meter type</td> <td>Electronic</td> </tr> <tr> <td>Volts/Hz</td> <td>230volts 50Hz</td> </tr> </table>	Current/ class	100amp class 2	Display	Mech. Roller dial up 0.01 to 100,000 units	Size	H144 x W129 x D58mm	Terminal size	35mm ²	Meter type	Electronic	Volts/Hz	230volts 50Hz	<h3>CR100spb</h3>
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Display	Mech. Roller dial up 0.01 to 100,000 units													
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Volts/Hz	230volts 50Hz													
	<table border="1"> <tr> <td>Current/ class</td> <td>100amp class 2</td> </tr> <tr> <td>Display</td> <td>LED Electronic. Not set to zero when supplied</td> </tr> <tr> <td>Size</td> <td>H109 x W126 x D45mm</td> </tr> <tr> <td>Terminal size</td> <td>35mm²</td> </tr> <tr> <td>Meter type</td> <td>Electronic</td> </tr> <tr> <td>Volts/Hz</td> <td>230volts 50Hz</td> </tr> </table>	Current/ class	100amp class 2	Display	LED Electronic. Not set to zero when supplied	Size	H109 x W126 x D45mm	Terminal size	35mm ²	Meter type	Electronic	Volts/Hz	230volts 50Hz	<h3>CR100repr</h3>
Current/ class	100amp class 2													
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