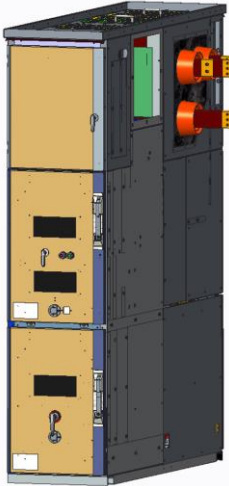



# A PARTNER YOU CAN TRUST

## FRONT ACCESS ARC RESISTANT METAL CLAD SWITCHGEAR



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	<p><b>Description</b>  <b>ADRIA's</b> Arc Resistant Metal Clad Switchgear, is tailored for the needs of the industrial and mining customers by providing a cost effective quality solution, in a short time</p>				
	<p><b>Features</b>  <b>Reduced foot print:</b> 25% or more, space saving compared to other designs in its category  <b>Front Access:</b> Operation, cable connections are done through the front. One high configuration  <b>Arc Resistant:</b> Type 2B Meets the requirements of ANSI C37.20.2 and IEEE C37.20.7  <b>Inspection window:</b> Permits the viewing of the breaker status with the doors closed  <b>Mechanical position indicator:</b> Indicate the Withdrawn-Test-Service positions  <b>Bottom cable entry/exit</b>  <b>Options:</b> Thermal imaging windows</p>				
<b>Voltage</b>	<b>5 kV</b>		<b>15 kV</b>		
<b>Rated 1 min power frequency withstand voltage (kV)</b>	19		36		
<b>Rated lighting impulse withstand voltage (kV[1.2x50µs])</b>	60		95		
<b>Rated short-time withstand current (kA/s)</b>	31.5 kA / 2 sec				
<b>Internal Arc withstand current (kA/s)</b>	31.5 kA / 0.5 sec				
<b>Degree of protection</b>	IP4X				
<b>Rated Current (A)</b>	1200	2000	1200	2000	
<b>Size</b>	<b>Wide</b>	23.6 inch (600mm)	29.5 inch (750mm)	23.6 inch (600mm)	29.5 inch (750mm)
	<b>Height</b>	101.3 inch (2,575mm)			
	<b>Depth</b>	76 inch (1,930mm)			
<b>Standard</b>	IEEE C37.20.2 / C37.20.7				