## **ATS Panel Data Sheet**



General Stats			Specification
Our Automatic Transfer Switches have been built to meet the highest standards of quality and reliability. Proven in a variety of sectors, including healthcare, defence, banking, agriculture, and residential properties. Featuring a robust motorised switch and the ability to emergency manual override, this ensures you're never without control. We offer panels ranging from 100 amp to 1600 amp with mixed cable entry options available to suit specific installation needs.			<ul> <li>Powdercoat RAL7035 Finish</li> <li>Secondary screening to switchgear</li> <li>Segregation between control and switchgear</li> <li>Socomec motorised changeover switch with emergency manual override</li> <li>Deep Sea 334 controller</li> </ul>
			Deep Sea 160 self-seeking     PSU
ATS Panel	DIMS Bottom Entry	Weight (KG)	F30
ATS Panel	DIMS Bottom Entry (mm) H x W x D	Weight (KG)	Auxiliary fused supply
ATS Panel 250A		Weight (KG) 52	<ul> <li>Auxiliary fused supply 230VAC Output (battery</li> </ul>
	(mm) H x W x D		<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater</li> </ul>
250A	(mm) H x W x D 800 x 600 x 300	52	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> </ul>
250A 400A 630A 800A	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300	52 52 96.3 115	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals</li> </ul>
250A 400A 630A	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300 1200 x 800 x 400	52 52 96.3 115 TBC	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals and fuses</li> </ul>
250A 400A 630A 800A 1000A Floor 1250A Floor	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300 1200 x 800 x 400 1200 x 800 x 460 1700 x 800 x 600 1700 x 800 x 600	52 52 96.3 115 TBC TBC	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals and fuses</li> <li>Wiring diagram</li> </ul>
250A 400A 630A 800A 1000A Floor	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300 1200 x 800 x 400 1200 x 800 x 460 1700 x 800 x 600	52 52 96.3 115 TBC	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals and fuses</li> <li>Wiring diagram</li> <li>Volt free contacts for</li> </ul>
250A 400A 630A 800A 1000A Floor 1250A Floor	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300 1200 x 800 x 400 1200 x 800 x 460 1700 x 800 x 600 1700 x 800 x 600	52 52 96.3 115 TBC TBC	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals and fuses</li> <li>Wiring diagram</li> </ul>
250A 400A 630A 800A 1000A Floor 1250A Floor 1600A Floor	(mm) H x W x D 800 x 600 x 300 800 x 600 x 300 1200 x 800 x 400 1200 x 800 x 460 1700 x 800 x 600 1700 x 800 x 600 1900 x 1000 x 600 DIMS Top and Bottom	52 52 96.3 115 TBC TBC TBC TBC	<ul> <li>Auxiliary fused supply 230VAC Output (battery charger/engine heater supply)</li> <li>All necessary terminals and fuses</li> <li>Wiring diagram</li> <li>Volt free contacts for <ol> <li>Mains healthy</li> <li>Mains failed</li> <li>Generator on load</li> </ol> </li> </ul>