



<p><b>Product Image</b></p>		
<p><b>Part Number</b></p>	<p>909030155 –PAC 512 DCi Access Controller - DIN Mount</p>	<p>909030154 –Boxed PAC 512 DCi Access Controller with 3 Amp PSU</p>
<p><b>Dimensions</b></p>	<p>W 181 x H 65 x D 125mm</p>	<p>Boxed - W 335 x H 335 x D 90mm</p>
<p><b>Operating Temperature</b></p>	<p>0°C to +35°C</p>	
<p><b>Operating Humidity</b></p>	<p>10% to 85% Relative Humidity</p>	
<p><b>Number of ID Devices supported</b></p>	<p>20,000</p>	
<p><b>Supported access control reader protocol</b></p>	<p>PAC PAC64 Wiegand</p>	
<p><b>Supported ID Device formats</b></p>	<p>PAC (Cards and Tokens) Key PAC (Cards and Tokens) Stanley (Tokens) PAC Ops™ Lite (Cards and Tokens) PAC Ops™ (Cards and Tokens)</p>	
<p><b>Number of doors supported</b></p>	<p>2 doors with up to 4 access control devices as per the following options:</p> <ul style="list-style-type: none"> <li>• An access control reader per door</li> <li>• An access control reader and Push To Exit (PTE) device per door</li> <li>• 2 access control readers per door (read-in and read-out)</li> </ul>	
<p><b>Configuration</b></p>	<p>via PC with PAC Access Central or Easinet software</p>	
<p><b>Event storage</b></p>	<p>20,000 events</p>	
<p><b>Access Controller input devices</b></p>	<p>PAC readers (LF, HF, MT, Architect and Biometric) PAC PTE devices Door contacts Alarm inputs</p>	



<b>Input connection features</b>	1 x tamper alarm input 1 x override input 1 x RS-485 input 1 x TCP/IP input (RJ-45)
<b>Output connection features</b>	2 x 5 Amp relays @ 30V DC
<b>Distance to input devices</b>	70m
<b>Recommended Cabling</b>	0.22mm 8 core alarm cable
<b>Power input</b>	10.5 – 28 V DC 50/60 Hz @ 350mA
<b>Warranty</b>	5 years against electronic failure
<b>Standards Compliance</b>	CE, RoHS & WEEE compliant
<b>Boxed Product Contents</b>	Installation guide