

## Specification Sheet

Part Number: RNSAPP1U



RNS Series Angled Modular Panel, 1U, Black, 1/ctn

<b>Article Number</b>	859-30060
<b>Type</b>	RNA6UXX-PE1USC
<b>Color</b>	Black (BK)
<b>Features &amp; Benefits</b>	<ul style="list-style-type: none"><li>• 1U RNS Series angled modular panel accepts 4 RNS Series short body cassettes and provides copper and fiber solutions in the same footprint.</li><li>• Simple, easy insertion with push down clip.</li><li>• Angled design provides increased rack capacity.</li></ul>
<b>Quantity Per</b>	box
<b>Product Description</b>	<p>RapidNet is HellermannTyton's patented pre-terminated "connect and go" system which offers a high performance in copper and fiber solutions for data centers and storage area network applications. These pre-terminated solutions do not require on-site termination or certification testing which dramatically reduces installation time up to 85%.</p>

<b>Short Description</b>	RNS Series Angled Modular Panel, 1U, Black, 1/ctn
<b>Global Part Name</b>	RNA6UXX-PE1USC
<b>Technical Description</b>	<p>The RapidNet Angled panel is manufactured from 1.6mm powder coated mild steel making it rigid and robust. The panel has a matt black finish and is screen printed with port numbers 1 to 24 as well as clear port identification labelling areas for easy user identification which can be customised through Alpha Label software at <a href="http://www.htdata.co.uk">www.htdata.co.uk</a>. The panels is supplied with Screw fixings as standard, panels can also be supplied with Rack Snaps, Cage Nuts or without fixings if required</p>
<b>Port Count</b>	24
<b>Variant</b>	Accessory
<b>Width W (Imperial)</b>	19.0
<b>Width W (Metric)</b>	483.0
<b>Height H (Imperial)</b>	1.7
<b>Height H (Metric)</b>	44.0
<b>Depth D (imperial)</b>	4.2
<b>Depth D (metric)</b>	106.0
<b>Use Conditions</b>	For Indoor Use Only

**Package Quantity(Imperial)** 1

**Customs Number** 8538100000