















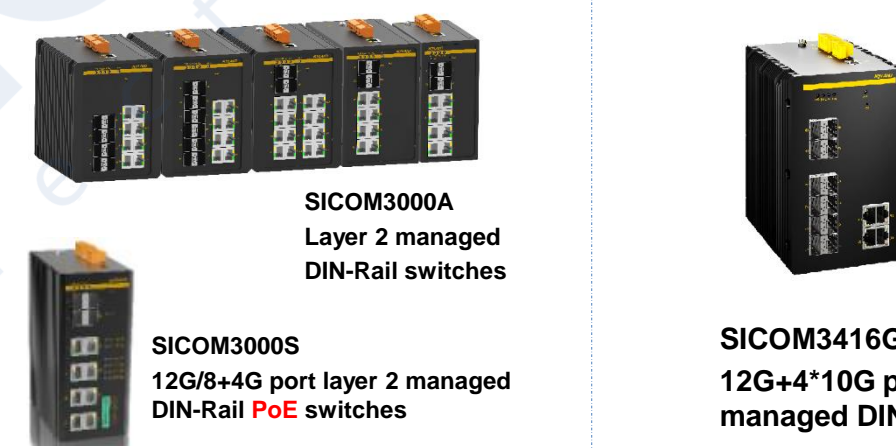


Alcom & Kyland Roadmap


















Rackmount Ethernet Switches

	100 Megabit switch	All Gigabit switch	10 Gigabit switch
Layer 3 Managed		 New SICOM6800 28G port layer 3 managed rack mountable switches  SICOM3028GPT 28G port layer 2/3 managed rack Mountable modular switches	 SICOM6448G 48G+4*10G port layer 3 managed rack mountable switches  SICOM6432G 32G/24G+4*10G port layer 3 managed rack mountable switches  New SICOM3024GS-L3G 24G+4*10G port layer 3 managed rack mountable PoE switches
Layer 2 Managed	 New SICOM2024M 28 port layer 2 managed rack mountable switches  SICOM2024M 26 port layer 2 managed rack mountable switches	 SICOM3024P 24+4G port layer 2 managed rack mountable switches	 SICOM3024G 24G port full gigabit layer 2 managed rack mountable switches  SICOM3448G 48G+4*10G port layer 2 managed rack mountable switches  SICOM3432G 32G/24G+4*10G port layer 2 managed rack mountable switches  New SICOM3024GS 24G+4*10G port layer 2 managed rack mountable PoE switches
	26/28 Ports	28 Ports	24/28 Ports
			32/48 Ports









DIN-Rail Ethernet Switches

	100 Megabit switch	All Gigabit switch	10 Gigabit switch
Layer 3 Managed		 <p>SICOM6000A Layer 3 managed DIN-Rail switches</p> <p>SICOM6800-D Layer 3 managed DIN-Rail switches</p>	 <p>SICOM6416G 12G+4*10G port layer 3 managed DIN-Rail switches</p>
Layer 2 Managed	 <p>SICOM3009A 9 port layer 2 managed DIN-Rail switches</p>	 <p>SICOM3000A-LITE 8+2G port layer 2 managed DIN-Rail switches</p>	 <p>SICOM3000A Layer 2 managed DIN-Rail switches</p> <p>SICOM3000S 12G/8+4G port layer 2 managed DIN-Rail PoE switches</p> <p>SICOM3416G 12G+4*10G port layer 2 managed DIN-Rail switches</p>
	9 Ports	10 Ports	8/20 Ports
			16 Ports

EN 50155 Switches

	IP65, Mounting Wall mounting				IP40, Mounting 1U/2U rack mountable		Core Board	
Layer 3 Managed	 Aquam8512A	 Aquam8612	 Aquam8620	 Aquam8628	 Aquam8512A-1U	 Aquam8612-1U	 Aquam8612-2U	
Layer 2 Managed	 Aquam8012A	 Aquam8112	 Aquam8120	 Aquam8128	 Aquam8012A-1U	 Aquam8112-1U	 Aquam8112-2U	 SICOM2000
Unmanaged	 Aquam5S/8S/9S							
	 Aquam5/8/8A, 5G/8G							
	5/8 Ports	9/12 Ports	16/20 Ports	24/28 Ports	12 Ports	24 Ports	22/24 Ports	

Unmanaged Switches

Full Gigabit	 <p>Opal5G Opal5GS PoE Opal5GL</p>	 <p>Opal8GL</p>	 <p>Opal10G Opal10GS PoE Opal10GL</p>	 <p>Opal20GL</p>
Gigabit Uplink			 <p>Opal10 Opal10S PoE</p>	 <p>Opal20</p>
Full 100M	 <p>Opal5 Opal5S PoE Opal5L</p>	 <p>Opal8 Opal8A Opal8L</p>		
	5 Ports	8 Ports	10 Ports	20 Ports

Serial Port Server & Gateway

8~24 serial ports	 <p>KPS3208A</p>	 <p>KGW3208A</p>	 <p>KGW3224</p>  <p>DGW-A8/A16</p>			
4 serial ports	 <p>KPS3204</p>	 <p>KPS3204A</p>	 <p>KGW3204</p>	 <p>KGW3204A</p>	 <p>DGW-A4</p>	
1~2 serial ports	 <p>KPS3101</p>	 <p>KPS3101A</p>	 <p>KPS3102</p>	 <p>KGW3101</p>	 <p>KGW3102A</p>	 <p>DGW-A2</p>
	Serial Port Server	Modbus Gateway		Intelligent Gateway		

Roadmap

