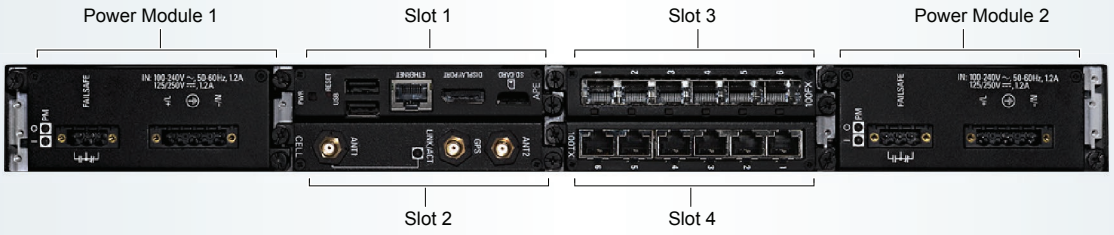
RUGGEDCOM RX1524 New



Product	Article number								
RUGGEDCOM RX1524	6GK6015-0CM2	.	–	.	.	.	.	–	Z
Power module 1 (PM 1)									
No power module 1		0							
24 VDC (15-36 VDC) with screw terminal block		1							
48 VDC (36-72 VDC) with screw terminal block		2							
High voltage (88-300 VDC / 85-264 VAC) with screw terminal block		3							
24 VDC (15-36 VDC) with pluggable terminal block		4							
48 VDC (36-72 VDC) with pluggable terminal block		5							
High voltage (88-300 VDC / 85-264 VAC) with pluggable terminal block		6							
12 VDC (9-15 VDC) with screw terminal block		7							
12 VDC (9-15 VDC) with pluggable terminal block		8							
Power module 2 (PM 2) – terminal block must be equal to power supply 1									
No power module 2				0					
24 VDC (15-36 VDC) with screw terminal block				1					
48 VDC (36-72 VDC) with screw terminal block				2					
High voltage (88-300 VDC / 85-264 VAC) with screw terminal block				3					
24 VDC (15-36 VDC) with pluggable terminal block				4					
48 VDC (36-72 VDC) with pluggable terminal block				5					
High voltage (88-300 VDC / 85-264 VAC) with pluggable terminal block				6					
12 VDC (9-15 VDC) with screw terminal block				7					
12 VDC (9-15 VDC) with pluggable terminal block				8					
Mounting options									
No mounting option					A				
19" rack mounting kit					D				
DIN and panel mounting kit					E				
Switching hardware									
Layer 3 switch						C			
Manufacturing modification									
None							0		
Conformal coating							1		

Example	Order code
RUGGEDCOM RX1524 with high voltage (88-300 VDC / 85-264 VAC) power supply with screw terminal block, 24 VDC (15-36 VDC) power supply with screw terminal block, 19" rack mounting option, Layer 3 switch, Layer 3 security edition, 6 x 10/100BASE-TX RJ45, 6 x 100BASE-FX SFP, blank (no transceiver) and two blank modules.	6GK015-0CM23-1DC0-Z A03 + B01 + C26 + D00 + E00

Z options for software	
Layer 3 standard edition (only with Layer 3 hardware)	A01
Layer 3 security edition (only with Layer 3 hardware)	A03

Z options	Slot 1	Slot 2	Slot 3	Slot 4
Blank module	B00	C00	D00	E00
6 x 10/100BASE-TX RJ45	B01	C01	D01	E01
2 x 10/100/1000BASE-TX RJ45	B02	C02	D02	E02
6 x Serial RS232 / RS422 / RS485 with RJ45	B03	C03	D03	E03
3 x 10BASE-FL / 100BASE-SX, multi-mode, 850 nm, ST, 2 km	B15	C15	D15	E15
4 x 100BASE-FX, multi-mode, 1300 nm, LT, 2 km	B16	C16	D16	E16
4 x 100BASE-FX SFP, blank (no optical transceiver)	B21	C21	D21	E21
4 x 100BASE-FX SFP multimode 1310 nm LC 2km	B22	C22	D22	E22
6 x 100BASE-FX SFP, blank (no optical transceiver)	B26	C26	D26	E26
6 x 100BASE-FX SFP multimode 1310 nm LC 2km	B27	C27	D27	E27
2 x 1000BASE-LX, single-mode, 1300 nm, LC, 10 km	B33	C33	D33	E33
2 x 1000BASE-LX SFP, blank (no optical transceiver)	B36	C36	D36	E36
2 x 1000BASE-SX SFP multimode 850 nm LC 500m	B37	C37	D37	E37
1 x Cellular (GSM/EDGE/HSPA)	B46	C46	D46	E46
1 x Cellular (EVDO rev. A, Verizon USA)	B48	C48	D48	E48
2 x 10/100/1000BASE-TX M12 (8-pin)	B57	C57	D57	E57
4 x 10/100BASE-TX M12 (8-pin)	B58	C58	D58	E58
4 x 10/100BASE-TX M12 (4-pin)	B59	C59	D59	E59
2 x 10/100/1000BASE-TX M12 with controlled bypass (8-pin)	B60	C60	D60	E60
4 x 10/100BASE-TX M12 with controlled bypass (8-pin)	B61	C61	D61	E61
4 x 10/100BASE-TX M12 with controlled bypass (4-pin)	B62	C62	D62	E62
2 x 10/100/1000BASE-TX M12 (8-pin, X-coded)	B63	C63	D63	E63
2 x 10/100/1000BASE-TX M12 with controlled bypass (8-pin, X-coded)	B64	C64	D64	E64
1 x 4G/LTE for usage in European Union (EU)	B65	C65	D65	E65
1 x 4G/LTE for usage in USA & Canada (AT&T/Rogers/Telus/Bell)	B66	C66	D66	E66
1 x 4G/LTE for usage in USA (Verizon)	B67	C67	D67	E67
1 x 4G/LTE for usage in Asia Pacific	B68	C68	D68	E68
2 x APE1808LNX (Atom x5-E3940, 8GB RAM, 64GB eMMC, DisplayPort, uSD, USB, Linux)	B72	C72	D72	E72
2 x APE1808W10 (Atom x5-E3940, 8GB RAM, 64GB eMMC, DisplayPort, uSD, USB, Windows 10)	B73	C73	D73	E73
2 x APE1808ADM (Atom x5-E3940, 8GB RAM, 64GB eMMC, DisplayPort, uSD, USB, CROSSBOW ADM agent software)	B75	C75	D75	E75
1 x 3G/LTE North America (AT&T, Verizon, Rogers, Bell, Telus)	B80	C80	D80	E80