

RUGGEDCOM RMC41



Product	Article number								
RUGGEDCOM RMC41	6GK6004-1AC0	.	-	0	B	A	.	-	Z
Power supply									
24 VDC (10 – 36 VDC)				1					
48 VDC (36 – 72 VDC)				2					
HI (88 – 300 VDC / 85 – 264 VAC)				3					
Manufacturing modification									
Standard								0	
Conformal coating								1	

Z options	Port 2
1 x 100BASE-FX, Single-mode, 1310 nm, SC, 20km	A01
1 x 100BASE-FX, Single-mode, 1310 nm, SC, 50km	A02
1 x 100BASE-FX, Single-mode, 1310 nm, SC, 90km	A03
1 x 100BASE-FX, Multi-mode, 1300 nm, SC	A04
1 x 100BASE-FX, Multi-mode, 1300 nm, ST	A05

Examples	Order code
RUGGEDCOM RMC41 with 48 VDC (36 – 72 VDC), standard coating and 1 x 100BASE-FX, Multi-mode, 1300 nm, SC.	6GK6004-1AC02-0BA0-Z A04

RUGGEDCOM RMC8388



Product	Article number								
RUGGEDCOM RMC8388	6GK6083-8AC2	.	-	0	.	.	.	-	Z
Power supply									
24 VDC (10 – 36 VDC)				1					
48 VDC (36 – 72 VDC)				2					
HI (88 – 300 VDC / 85 – 264 VAC)				3					
Mounting option									
No Mounting Kit							A		
Din Rail Mounting							B		
Panel Mounting							C		
Conversion variant									
IEEE 1588 in, IRIG-B TTL out							A		
IEEE 1588 in, IRIG-B AM out							B		
IRIG-B AM in, IEEE 1588 out							C		
Manufacturing modification									
Standard								0	
Conformal coating								1	

Z options for Ethernet ports	Port
100BASE-TX, RJ45	A00
100BASE-TX, FastConnect	A01
100BASE-FX, LC, 2km	A02

Examples	Order code
RUGGEDCOM RMC8388 with 48 VDC (36 – 72 VDC), panel mounting, IEEE 1588 in, IRIG-B AM out, standard coating and 100BASE-TX, RJ45.	6GK6083-8AC2-0CB0-Z A00