






EXPANDERS

INPUT

	PCX-RIX8i-P/BOX	PCX-RIX8+P/BOX	PCX-RIX8+PSU-M/BOX	PCX-RIX32-WE
				
Type of module				
Wired input expander module	✓	✓	✓	-
Two-way wireless expander module	✗	✗	✗	✓
Specification features				
Wired inputs (NC/DEOL/3-EOL)	8	8	8	✗
Inertia and roller shutter sensors support	8	✗	✗	✗
Two-way wireless inputs	✗	✗	✗	32
Two-way wireless keyfobs	✗	✗	✗	32
Two-way wireless sirens	✗	✗	✗	2
Output support	✗	4 Open Collector	4 Open Collector	✗
Housing with tamper protection	Plastic	Plastic	Metal	Plastic
Integrated power supply	✗	✗	2.5A	✗
Power input	9 -15VDC	9 -15VDC	220-240VAC	9 - 15VDC
Other details				
Operating temperature	-10°C to +50°C	-10°C to +50°C	-10°C to +50°C	-10°C to +50°C
Weight	500g	500g	5.6kg	1.07kg
Dimensions	173 x 125 x 32mm	173 x 125 x 32mm	225 x 150 x 30mm	173 x 125 x 32mm
Certifications				
EN50131	Grade 2	Grade 3	Grade 3	Grade 2
Environmental class	II	II	II	II
	CA12.01433	CA12.01434	CA12.01431	CA12.01439
	-	-	-	-
SAP Code	361300106	361300012	361300096	361300028

OUTPUT

	PCX-ATE8R*	PCX-ROX8R8T-P/BOX	PCX-ROX16R-PSU-M/BOX
			
Type of module			
Output expander module	✓	✓	✓
Specification features			
Output support	8 Relays	8 Open Collector and 8 Relays	16 Relays
Housing with tamper protection	✗	Plastic	Metal
Integrated power supply	✗	✗	2.5A
Power input	9 - 15VDC	9 - 15VDC	220-240VAC
Other details			
Operating temperature	-10°C to +50°C	-10°C to +50°C	-10°C to +50°C
Weight	68g	315g	5.6kg
Dimensions	109 x 56 x 14mm	173 x 125 x 32mm	225 x 150 x 30mm
Certifications			
EN50131	Grade 3	Grade 3	Grade 3
Environmental class	II	II	II
	✗	CA12.01435	CA12.01432
	Self-certified	-	-
SAP Code	361300095	361300094	361300093