## COR-ACC960 OUTDOOR WEATHER/VANDAL PROOF PROXIMITY CARD READER



The COR-ACC960 proximity card reader is an advanced access control device in a hardened zinc alloy weatherproof metal case that uses a touchpanel keypad for PIN entry. It also has a mini transducer that emits an audible "beep" when a successful operation is performed. It can be programmed for PIN and card, or PIN only, or card only operation. The hardened case provides a substantial barrier to vandalism and physical attacks and the sealed face helps keep the unit weatherproof.

Connector P1/ CN1

	Door relay, door sensor, exit switch alarm output and power		Transducer / Beeper
relay(optional)	Connector P2 / CN2 Wiegand read head, beeper control, LED control Connector P3 / CN3 Tamper switch		Anti tamper sensor
	Connector P5 Ground, Duress, Armi	na	Hardened vandal resistant zinc-alloy case
		Conne	ector P4 / CN4 rking / RS485
0 inches (H)		Side Vie 1.10 incł	

SPECIFICATIONS			
Card Reader Range	10 -18cm (125kHz)		
Holiday scheduling	User defined in client software		
Time zones	11, user defined in client software		
Event log	1200 events in networking mode, 0 in standalone mode		
Users	1024 in networking mode 65536 in standalone mode		
Auto open door zones	Two (programmable		
Tamper resistance switch	Limit switch (Form C)		
Alarm relay time	0, 1-1-600 sec.		
Alarm out function	Supported using optional auxiliary relay(optional)		
Communication interface	RS485		
Baud rate	9600 bps (N,.8,1)		
Serial out	TTL (4800 bps, N,8,1)		
Auxiliary WG port	WB 26/34, ABAII		
Door relay time	0, 0.1-600 sec.		
Real time clock	Yes		
Indicators	Illuminated touchpad, beeper		
Operating temperature	-20°C to +75°C (-4°F to + 167°F)		
Power	10- 24VDC		
Construction	Zinc-alloy		
Dimensions	114mm (L) 78mm (W) 28mm (H) 4.49 inches (L) 3.08inches (W) 1.10 inches (H)		
Weight	290g (10.23 ounces)		

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