

RFID access control reader SecureEntry-AC500



SecureEntry-AC500 is a numerical access keypad, used to control access to buildings and premises. Supports **125 kHz frequency and DC12V voltage**. It is made of strong alloy zinc and offers an **IP65 rating for protection against water ingress**. Allows you to unlock the door with a **password and RFID card**

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Model	SecureEntry-AC500	Static current	< 8mA
Fabrication material	durable zinc alloy	Interlock opening current	< 1000mA
Color	silver	Interface	Wiegand 26
Supported RFID cards	EM	Degree of protection	IP65
Frequency of operation	125 kHz	Operating temperature	-10°C - 70°C
Device type	Access control reader for RFID card and password	Operating humidity	10% - 90%
Verification type	RFID card, password	Product dimensions	12x1,8x5,6 cm
Reading distance	> 10 cm	Package dimensions	19,2x12,8x6,1 cm
Number of buttons	13	Product weight	500 g
Access control	yes	Weight with packaging	700 g
Operating voltage	DC12V		

