

PY-CR28 28-bit 125kHz 125kHz 125kHz 125kHz

**125kHz**

125kHz 125kHz 125kHz  
 125kHz 125kHz 125kHz  
 125kHz / 125kHz 125kHz  
 Polarity 125kHz 125kHz  
 125kHz 125kHz 125kHz  
 125kHz 125kHz  
 125kHz 125kHz (3 × 4) 125kHz 125kHz  
 125kHz 125kHz 125kHz (125kHz 125kHz 125kHz 125kHz 125kHz 125kHz)  
 84 \* 81 \* 23 125kHz

**125kHz 125kHz:**

125kHz	125kHz	MIFARE®
125kHz 125kHz	125kHz 125kHz 125kHz 10cm	125kHz 125kHz 125kHz 5cm
125kHz 125kHz (125kHz)	≤300ms	
125kHz / 125kHz	125kHz 6-14V / Max.70mA	
125kHz 125kHz	2ea (125kHz 125kHz 125kHz, 125kHz 125kHz 125kHz)	
125kHz 125kHz 125kHz	26bit Wiegand (125kHz)	34bit Wiegand (125kHz)
125kHz 125kHz 125kHz	8 125kHz	
125kHz 125kHz	125kHz 125kHz 125kHz (125kHz 125kHz)	
125kHz	125kHz	
125kHz 125kHz	-20 125kHz 125kHz 125kHz + 65 125kHz 125kHz	
125kHz 125kHz	125kHz 125kHz 125kHz 125kHz 10% 125kHz 90%	
125kHz	125kHz	
125kHz	125kHz 125kHz 125kHz + 125kHz	
125kHz (125kHz 125kHz 125kHz 125kHz 125kHz) 125kHz	87 * 86 * 22.4	
125kHz	126g	
125kHz 125kHz 125kHz	IP64	