

# KR610 Series



KR610



KR611



KR612

## Specifications



	KR610					KR611					KR612				
	E	E-RS	DL	D	D-RS	E	E-RS	DL	D	D-RS	E	E-RS	DL	D	D-RS
Proximity	EM 125 KHz		13.56 MHz			EM 125 KHz		13.56 MHz			EM 125 KHz		13.56 MHz		
Read Range	Up to 10 cm		Up to 5 cm			Up to 10 cm		Up to 5 cm			Up to 8 cm		Up to 4.5 cm		
Reading Time	≤300ms														
Input Port	External LED Control / External Buzzer Control														
Material	ABS+PC with texture														
Output Format	26/34 bits	26 bits	34 bits	34/66 bits	66 bits	26/34 bits	26 bits	34 bits	34/66 bits	66 bits	26/34 bits	26 bits	34 bits	34/66 bits	66 bits
Power/Current	DC 6-14V / Max.70mA														
LED	Red and Green LEDs														
Operating Temperature	-20°C to 65°C(-10° to +70°C)														
Operating Humidity	10% to 90% relative humidity non-condensing														
Beeper	Yes														
Index of Protection	IP65										IP64				
Dimensions	75x116x16 mm					86x86x16 mm					86x86x20 mm				
Cable length	Standard 35 cm (Optional 150 cm)														

