

# OLC-CRKP10

## Lector de Tarjetas

OLC-CRKP10 Lector de tarjetas



### Características Principales:

- Estructura metálica, diseño antivandalismo, simple y seguro.
- Permite la lectura de tarjetas de proximidad RFID 125 KHZ.
- Evite la entrada ilegal desde la puerta magnética.
- Entrada y salida Wiegand 26.
- Certificado CE.
- Protección de polaridad inversa.
- Resistente a la intemperie ya las salpicaduras.

<b>Voltage</b>	DC
<b>Control Diode</b>	YES
<b>Working Current</b>	0.30mA
<b>Control LED</b>	YES
<b>Status LED</b>	YES
<b>Lecture frequency</b>	125KHz EM Card
<b>Supportable type of Cards</b>	Standard EM ID Card
<b>Material</b>	Stainless Steel immerse in Epoxy, Anodized zinc
<b>Color</b>	Black
<b>Lecture time</b>	0,1 seg
<b>Lecture distance</b>	1-2 cm
<b>Reading sound</b>	YES
<b>Anti-static</b>	YES, Test en 15KVolt
<b>Cable length</b>	24cm
<b>Protection</b>	IP66
<b>Max transmission distance</b>	100m
<b>Conection time</b>	Cable 8 x 0.5 mm
<b>Protocol</b>	WG26 Bits
<b>Size</b>	120mm (L) x 80mm (W)x 25mm (H)
<b>Internal tamper</b>	NO
<b>Working temperature</b>	10%~90%RH
<b>Working humidity</b>	10%~90%RH
<b>Weigt</b>	0.55 kg
<b>Cabling definition</b>	Red: VCC (8V-15V) Black: GND White: Wiegand D1 Green: Wiegand D0 Blue: LED Yellow: BEEP Orange or gray:
<b>Wiegand</b>	26/ Wiegand 34 (Output format is WG34 when is plug to the black cable)
<b>Guarantee</b>	1 year
<b>Made in</b>	China