

OLC-CROUT201

Lector de Tarjetas

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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.

Voltage DC	9-16V
Control Diode	YES
Working Current	0.30mA
Control LED	YES, Blue (lecture), Red (error)
Status LED	YES
Lecture frequency	125KHz EM Card
Supportable type of Cards	Standard EM ID Card
Material	Stainless Steel immerse in Epoxy, Anodized zinc
Color	Black
Lecture distance	1-2 cm
Internal tamper	
Anti-static	YES, Test en 15KVolt
Cable length	24cm
Protection	IP66
Max transmission distance	100m
Connection type	Cable 8 x 0.5 mm
Protocol	WG26 Bits
Size	130mm (L) x 105mm (W)x 37mm (H)
Reinforcement size	35mm (W) x 103mm (H)x 51mm (D)
Working temperature	10%~90%RH
Working humidity	10%~90%RH
Weigth	1.33 kg
Cabling definition	Red: VCC (8V-15V) Black: GND White: Wiegand D1 Green: Wiegand D0 Blue: LED Yellow: BEEP Orange or gray: Wiegand 26 / Wiegand 34 (Output format is WG34 when is plug to the black cable)
Guarantee	1 year
Made in	China
Peso	2.5 kg (sin soporte)
Tamaño de pantalla Pantalla	LCD IPS de 8 pulgadas con vista completa
Peso	2.5 kg (sin soporte)