

Smart Lock for E-Bike



CAN Bus + RFID (NFC) Version

Specifications

Contactless Tag Type	RFID
Communication Interface	CAN2.0A (Standard) / CAN2.0B (Extended)
Connector	6 pins waterproof connector
Maximum Instantaneous Current At Start-ups	671mA/5V ; 119mA/36V ; 94mA/48V
Power Input	5V-48V (may need voltage step-down circuit board)
Working Current	111mA/5V ; 24.8mA/36V ; 18.7mA/48V
Standby Current Consumption	55mA/5V ; 11.7mA/36V ; 9mA/48V
Waterproof	IPX4
Operation Temperature	15°C-+65°C
Width Opening	63mm
Compound Lock System	Support extendable cable or chain locking pin

