



FUNCTIONAL KEY	STATE	OPERATE	FUNCTIONAL STRUCTION
KEY DETERMINE	COMMON	PRESS ONE TIME LIGHTLY	THE LOUDSPEAKER SOUNDS ONE SECOND, ENTER INTO ALERT IN THREE SECONDS. IN THE STATE OF SHOCK , HORN CLEARANCE CALLED THREE TIMES; IF IT IS SHAKE AGAIN, TRIGER TRUMPET CALLS FOR 15 SECONDS ; IN THE ALARM PROCESS, THE PROTECTIVE SYSTEM WILL LOCK THE MOTOR AUTOMATICALLY! PRESS THE KEY DETERMINE PAUSE, BUT ALWAYS IN THE GUARD STATE! PRESS REMOVE KEY ASSERT! NOTE: IN THE STATE OF ALERT, FORCE WITH KEY TO OPEN MOTOR , THAT WILL CAUSE THE HORN BLEAT AND LOCK THE MOTOR AUTOMATICALLY!!
REMOVE KEY	SET OFF	PRESS ONE TIME LIGHTLY	CLOSE ELECTRIC DOOR LOCK KEY, ALERT IN ENTER
	ALERT IN	PRESS ONE TIME LIGHTLY	THE LOUDSPEAKER SOUNDS TWO SECONDS, REMOVE ALERT
GUARD KEY	SET OFF	PRESS ONE TIME LIGHTLY	CLOSE ELECTRIC DOOR LOCK KEY
	COMMON STATE ALERT IN	PRESS ONE TIME LIGHTLY	THE LOUDSPEAKER SOUNDS THREE SECONDS, TELL OWNER WHERE IT IS, YOU CAN PRESS REMOVE KEY

ELECTRIC DOOR KEY

COMMON

PRESS TWO TIMES LIGHTLY WHEN THE DOOR CLOSED, PRESS ELECTRIC DOOR KEY TWO TIME CONTINUOUSLY, THEN ACCORDING TO THE ELECTRIC DOOR KEY POWER

MAIN TECHNICAL PARAMETER

(Working voltage) :DC36V/DC48V

(Quiescent current) : $\leq 8\text{MA}$

(Frequency stability): $315\text{MHZ} \pm 0.4\text{MHZ}$

(Alarm sound pressure): $\geq 120\text{db}$