CommandS	Features	Description
A0	CH1 "Momentary"	Mobile terminal input "A0", the relay is "open",and after delay of 1 second the relay is "Close".
A1	CH1 "Self-locking "	Mobile terminal input "A1", the relay is "Open", input "A1", the relay is "Close", and so on
A2	CH1 "Interlock "	Mobile terminal input "A2", relay 1 is "Open", the other relay is "Close"; Input "B2/C2/D2" relay 1 is "Close"
A3	CH1 "Open "	NO1 connection COM1, NC1 disconnect COM1
A4	CH1 "Close "	NO1 disconnect COM1, NC1 connection COM1
B0	CH2 "Momentary"	Mobile terminal input "B0", the relay is "open",and after delay of 1 second the relay is "Close".
B1	CH2 "Self-locking "	Mobile terminal input "B1", the relay is "Open", input "B1", the relay is "Close", and so on
B2	CH2 "Interlock "	Mobile terminal input "B2", relay 2 is "Open", the other relay is "Close"; Input "A2/C2/D2" relay 2 is "Close"
B3	CH2 "Open "	NO2 connection COM2, NC2 disconnect COM2
B4	CH2 "Close "	NO2 disconnect COM2, NC2 connection COM2
C0	CH3 "Momentary"	Mobile terminal input "C0", the relay is "open",and after delay of 1 second the relay is "Close".
C1	CH3 "Self-locking "	Mobile terminal input "C1", the relay is "Open", input "C1", the relay is "Close", and so on
C2	CH3 "Interlock "	Mobile terminal input "C2", relay 3 is "Open", the other relay is "Close"; Input "A2/B2/D2" relay 3 is "Close"
C3	CH3 "Open "	NO3 connection COM3, NC3 disconnect COM3
C4	CH3 "Close "	NO3 disconnect COM3, NC3 connection COM3
D0	CH4 "Momentary"	Mobile terminal input "D0", the relay is "open",and after delay of 1 second the relay is "Close".
D1	CH4 "Self-locking "	Mobile terminal input "D1", the relay is "Open", input "D1", the relay is "Close", and so on
D2	CH4 "Interlock "	Mobile terminal input "D2", relay 4 is "Open", the other relay is "Close"; Input "A2/B2/C2" relay 4 is "Close"
D3	CH4 "Open "	NO4 connection COM4, NC4 disconnect COM4
D4	CH4 "Close "	NO4 disconnect COM4, NC4 connection COM4
E0	CH5 "Momentary"	Mobile terminal input "E0", the relay is "open",and after delay of 1 second the relay is "Close".
E1	CH5 "Self-locking "	Mobile terminal input "E1", the relay is "Open", input "E1", the relay is "Close", and so on
E2	CH5 "Interlock "	Mobile terminal input "E2", relay 5 is "Open", the other relay is "Close"; Input "A2/B2/C2/D2/F2/H2/I2" relay 5 is "Close"
E3	CH5 "Open "	NO5 connection COM5, NC5 disconnect COM5
E4	CH5 "Close "	NO5 disconnect COM5, NC5 connection COM5
F0	CH6 "Momentary"	Mobile terminal input "F0", the relay is "open",and after delay of 1 second the relay is "Close".
F1	CH6 "Self-locking "	Mobile terminal input "F1", the relay is "Open", input "F1", the relay is "Close", and so on

F2	CH6 "Interlock "	Mobile terminal input "F2", relay 6 is "Open", the other relay is "Close"; Input "A2/B2/C2/D2/E2/H2/I2" relay 6 is "Close"
F3	CH6 "Open "	NO6 connection COM6, NC6 disconnect COM6
F4	CH6 "Close "	NO6 disconnect COM6, NC6 connection COM6
H0	CH7 "Momentary"	Mobile terminal input "H0", the relay is "open",and after delay of 1 second the relay is "Close".
H1	CH7 "Self-locking "	Mobile terminal input "H1", the relay is "Open", input "H1", the relay is "Close", and so on
H2	CH7 "Interlock "	Mobile terminal input "H2", relay 7 is "Open", the other relay is "Close"; Input "A2/B2/C2/D2/E2/F2/I2" relay 7 is "Close"
H3	CH7 "Open "	NO7 connection COM7, NC7 disconnect COM7
H4	CH7 "Close "	NO7 disconnect COM7, NC7 connection COM7
I0	CH8 "Momentary"	Mobile terminal input "I0", the relay is "open",and after delay of 1 second the relay is "Close".
I1	CH8 "Self-locking "	Mobile terminal input "I1", the relay is "Open", input "I1", the relay is "Close", and so on
I2	CH8 "Interlock "	Mobile terminal input "I2", relay 8 is "Open", the other relay is "Close"; Input "A2/B2/C2/D2/E2/F2/H2" relay 8 is "Close"
I3	CH8 "Open "	NO8 connection COM8, NC8 disconnect COM8
I4	CH8 "Close "	NO8 disconnect COM8, NC8 connection COM8