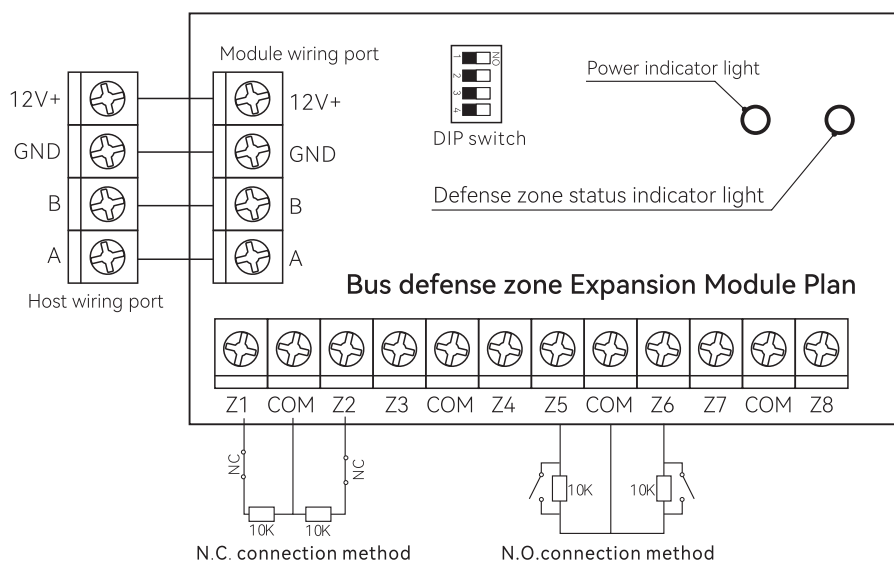


Bus defense zone expansion module

Instruction Manual of Z-08 Bus Defense Zone Expansion Module

- **Module function:** When the host alarms, the output port corresponding to the alarm zone on the module will be open or short circuited.
- **Power indicator light:** always on when powered on.
- **Defense zone status indicator light:** It flashes slowly when the defense zone is enabled and normal, and remains on when the defense zone malfunctions.



Note: See the host manual for the number of expansion modules that the host can access. Each module can output 8 channels of switching value. When multiple modules are used at the same time, each module is in parallel with the host's wiring port, and the module's Dip switch cannot be repeated.

● **DIP switch:** there are four Dip switch on the relay, and the address code can be dialed out. See the host manual for details. The following host dialing methods are for reference.

◆ **FC-7640PRO** - Setting the switch to OFF is valid

NO.	DIP SW#	Zone#	NO.	DIP SW#	Zone#
1	1111 	49~56	6	0101 	89~96
2	0111 	57~64	7	1001 	97~104
3	1011 	65~72	8	0001 	105~112
4	0011 	73~80	9	1110 	113~120
5	1101 	81~88	10	0110 	121~128

Bus defense zone expansion module



◆FC-7664PRO

NO.	DIP SW#	Zone#
1	1111 	41~48
2	0111 	49~56
3	1011 	57~64
4	0011 	65~72
5	1101 	73~80
6	0101 	81~88
7	1001 	89~96

◆FC-7668PRO——Setting the switch to OFF is valid

NO.	DIP SW#	Zone#	NO.	DIP SW#	Zone#
1	1111 	129~136	9	1110 	193~200
2	0111 	137~144	10	0110 	201~208
3	1011 	145~152	11	1010 	209~216
4	0011 	153~160	12	0010 	217~224
5	1101 	161~168	13	1100 	225~232
6	0101 	169~176	14	0100 	233~240
7	1001 	177~184	15	1000 	241~248
8	0001 	185~192	16	0000 	249~256

◆FC-7688Plus

NO.	DIP SW#	Zone#	NO.	DIP SW#	Zone#
1	0101 	41~48	7	0010 	89~96
2	1001 	49~56	8	1100 	97~104
3	0001 	57~64	9	0100 	105~112
4	1110 	65~72	10	1000 	113~120
5	0110 	73~80	11	0000 	121~128
6	1010 	81~88			





