

Appendix E

Default event codes

Default Contact ID event codes

Code	Description
Fire alarm – general	
11000001	Fire IDC 1
11000002	Fire IDC 2
11000003	Fire IDC 3
11000004	Fire IDC 4
11000005	Fire IDC 5
11000006	Fire IDC 6
11000007	Fire IDC 7
11000008	Fire IDC 8
11000009	Fire IDC 9
11000010	Fire IDC10
Fire alarm – waterflow (sprinkler)	
11300001	Waterflow IDC 1
11300002	Waterflow IDC 2
11300003	Waterflow IDC 3
11300004	Waterflow IDC 4
11300005	Waterflow IDC 5
11300006	Waterflow IDC 6
11300007	Waterflow IDC 7
11300008	Waterflow IDC 8
11300009	Waterflow IDC 9
11300010	Waterflow IDC 10
Fire alarm – bypass	
57000001	Fire bypass IDC 1
57000002	Fire bypass IDC 2
57000003	Fire bypass IDC 3
57000004	Fire bypass IDC 4
57000005	Fire bypass IDC 5
57000006	Fire bypass IDC 6
57000007	Fire bypass IDC 7
57000008	Fire bypass IDC 8
57000009	Fire bypass IDC 9
57000010	Fire bypass IDC 10
Supervisory – general	
20000001	Fire supervisory IDC 1
20000002	Fire supervisory IDC 2
20000003	Fire supervisory IDC 3
20000004	Fire supervisory IDC 4
20000005	Fire supervisory IDC 5
20000006	Fire supervisory IDC 6
20000007	Fire supervisory IDC 7
20000008	Fire supervisory IDC 8
20000009	Fire supervisory IDC 9
20000010	Fire supervisory IDC 10

Trouble – zone	
37300001	Fire trouble (380 Sensor trouble) IDC 1
37300002	Fire trouble (380 Sensor trouble) IDC 2
37300003	Fire trouble (380 Sensor trouble) IDC 3
37300004	Fire trouble (380 Sensor trouble) IDC 4
37300005	Fire trouble (380 Sensor trouble) IDC 5
37300006	Fire trouble (380 Sensor trouble) IDC 6
37300007	Fire trouble (380 Sensor trouble) IDC 7
37300008	Fire trouble (380 Sensor trouble) IDC 8
37300009	Fire trouble (380 Sensor trouble) IDC 9
37300010	Fire trouble (380 Sensor trouble) IDC 10
Monitor point/zone – active	
14000001	General alarm IDC 1
14000002	General alarm IDC 2
14000003	General alarm IDC 3
14000004	General alarm IDC 4
14000005	General alarm IDC 5
14000006	General alarm IDC 6
14000007	General alarm IDC 7
14000008	General alarm IDC 8
14000009	General alarm IDC 9
14000010	General alarm IDC 10
NAC – trouble	
32000001	Trouble NAC 1
32000002	Trouble NAC 2
32000003	Trouble NAC 3
32000004	Trouble NAC 4
NAC – bypass	
52000001	Bypass NAC 1
52000002	Bypass NAC 2
52000003	Bypass NAC 3
52000004	Bypass NAC 4
System events	
30100000	AC failure
30100000	Transformer 2 trouble
30200000	Battery bad
30500000	Reset
30800000	Internal communications fault
30900000	Charger trouble
31000000	Ground fault
31100000	Battery missing
31200000	Auxiliary power trouble
31500000	Panel silence
32800000	Signal silence
33000000	Peripheral trouble
35100000	DACT line 1 trouble
35200000	DACT line 2 trouble
35400000	DACT delivery trouble
53000000	RRM bypass
55100000	DACT disabled
60100000	Drill
60200000	Panel test
60700000	Walk test
60800000	Panel abnormal test
62700000	Program mode entry
62800000	Program mode exit

Default (4/2) event codes

Code	Description
1<N>	Fire alarm activation events
2<N>	Waterflow alarm activation events
3<N>	Supervisory signal activation events
4	Not used
5<N>	Monitor signal activation events
6<N:1-4>	NAC trouble activation events
65	Aux power trouble activation
66	Ground fault activation
67	DACT delivery trouble
68	DACT line 1 fail
69	AC loss
6A	Transformer 2 trouble
6B	Charger trouble
6C	Battery missing/Battery bad
6D	FSRSI, FSRZI, FSRRM trouble
6E	DACT line 2 fail
6F	DACT abnormal test
7<N>	IDC trouble activation
8<N>	IDC disabled (not configurable)
9<N>	IDC enabled (not configurable)
A<N:1-4>	NAC disabled (not configurable)
A5	FSRRM outputs disabled (not configurable)
AA	Internal communication trouble
AB	Panel reset
AC	Signal silence activated
AD	Drill activated
AE	DACT disabled
AF	Walk test activated
B<N:1-4>	NAC enabled (not configurable)
B5	FSRRM outputs enabled (not configurable)
BB	Panel reset restore (not configurable)
BC	Signal silence ended (not configurable)
BD	Drill ended (not configurable)
BE	DACT enabled (not configurable)
BF	Walk test ended (not configurable)
C1	Program mode entry
C2	Program mode exit (not configurable)
CA	Panel silence activated
D<N:1-4>	NAC trouble restoration
D5	Aux power trouble restoration
D6	Ground fault restoration
D7	DACT delivery trouble restore
D8	DACT line 1 restoration
D9	AC loss restoration
DA	Transformer 2 restoration
DB	Charger trouble restoration
DC	Battery missing/Battery bad restore
DD	FSRSI, FSRZI, FSRRM restoration
DE	DACT line 2 restoration
DF	DACT normal test
E<N>	Fire alarm restoration
E<N>	Waterflow alarm restoration

Code	Description
E<N>	Supervisory restoration
E<N>	Monitor restoration
F<N>	IDC trouble restoration
Note: N is the circuit number.	