

System Inputs**Control Module (Cnn:Snn)**

No:	Name	Description	Default Process Group (If "Add System Inputs" used)
S01	Cabinet Tamper		PG009 System Tamper
S02	Internal Siren Tamper		PG009 System Tamper
S03	External Siren Tamper		PG009 System Tamper
S04	AC Fail - Mains Power		PG010 System Silent
S05	Low Battery		PG010 System Silent
S06	LAN Fuse Tamper		PG010 System Silent
S07	Detector Fuse Tamper		PG010 System Silent
S08	LAN Comms Status		-
S09	Battery Test Fail		PG010 System Silent
S10	Checksum Alteration	Program change.	PG012 System Local
S11	System Power on reset		-
S12	Line Fault	Alarm before dial if no DC.	PG012 System Local
S13	UART 1 Problems		PG012 System Local
S14	UART 2 Problems		PG012 System Local
S15	UART 3 Problems		PG012 System Local
S16	UART 4 Problems		PG012 System Local
S17	Zone self test fail		PG012 System Local
S18	Time Report		PG010 System Silent
S19	Manual Trigger		PG010 System Silent
S20	Comms Backup	Alarm at backup attempt.	PG012 System Local
S21	Comms Fail	Alarm at maximum attempts/buffer full.	PG012 System Local
S22	Phone	No DC on phone line from answer dial.	PG012 System Local
S23	Module Substitution		PG010 System Silent
S24	Pre-arm 1 Test Start	Pre-arm test started on an Odd Area.	-
S25	Pre-arm 1 Test Fail	Pre-arm test failed on an Odd Area.	-
S26	Pre-arm 2 Test Start	Pre-arm test started on an Even Area.	-
S27	Pre-arm 2 Test Fail	Pre-arm test failed on an Even Area.	-
S28	Request for Service		-
S29	Irdp Problem		
S30	Con 46? (Spare)		
S31	Con 47? (Spare)		
S32	Con 48? (Spare)		

LCD Terminals (Tnn:Snn)

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Cabinet Tamper	PG009 System Tamper
S02	Panic	PG009 System Tamper
S03	Door Forced	PG014 Access Alarm
S04	Door Held	PG015 Access Silent
S05	Operator Duress	PG010 System Silent
S06	Deadman	PG010 System Silent
S07	Lockout	PG013 Access Local
S08	LAN Comms	PG011 System LAN

32 Zone Expanders (Bnn:Snn) and 16 Zone Expanders (Enn:Snn)

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Cabinet Tamper	PG009 System Tamper
S02	Internal Siren Tamper	PG009 System Tamper
S03	External Siren Tamper	PG009 System Tamper
S04	AC Fail	PG010 System Silent
S05	Low Battery	PG010 System Silent
S06	LAN Fuse	PG010 System Silent
S07	Detector Fuse	PG010 System Silent
S08	LAN Comms status	PG011 System LAN
S09	Battery Test	PG010 System Silent
S10	Program Change	

Reader Modules (R)**System Inputs (Rnn:Snn)**

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Cabinet Tamper	PG009 System Tamper
S02	Low Volts	PG010 System Silent
S03	1st Door Forced	PG014 Access Alarm
S04	1st Door Held	PG015 Access Silent
S05	2nd Door Forced	PG014 Access Alarm
S06	2nd Door Held	PG015 Access Silent
S07	Illegal Card (either Reader)	PG013 Access Local
S08	LAN Comms status	PG011 System LAN

Preconfigured Zone Inputs (Rnn:Znn)

	1 Door Mode	2 Door Mode
Z01	Door Reed	1st Door Reed
Z02	REN (Request to Enter Button)	REX 2nd Door
Z03	REX (Request to Exit Button)	REX 1st Door
Z04	Spare	Spare
Z05	General Purpose Zone	2nd Door Reed
Z06	Door Tongue Sense (option) or General Purpose	1st Door Tongue Sense (option)
Z07	General Purpose Zone	2nd Door Tongue Sense (option)
Z08	Arming button (option) or General Purpose	Arming button (option)

8 Zone Mini Expanders (Mnn:Snn)

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Low Battery	PG010 System Silent
S02	ZN1 Extra	
S03	ZN2 Extra	
S04	ZN3 Extra	
S05	ZN4 Extra	
S06	ZN5 Extra	
S07	ZN6 Extra	
S08	ZN7 Extra	
S09	LAN Comms	PG011 System LAN

Analogue Module (Qnn:Snn)

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Cabinet Tamper	PG009 System Tamper
S02	Low Volts	PG010 System Silent
S03	LAN Comms status	PG011 System LAN

SpreadNet (Nnn:Snn)

No:	Name	Default Process Group (If "Add System Inputs" used)
S01	Timeout	PG001 Burglary
S02	Low Battery	
S03	Spare	
S04	Spare	

Intelligent 4 Door Access Module (Inn:Snn)

No:	Name	Description	Default Process Group (If "Add System Inputs" used)
S01	Lock Tamper. Door #1		PG014 Access Alarm
S02	Lock Tamper. Door #2		PG014 Access Alarm
S03	Lock Tamper. Door #3		PG014 Access Alarm
S04	Lock Tamper. Door #4		PG014 Access Alarm
S05	Door Forced. Door #1		PG014 Access Alarm
S06	Door Forced. Door #2		PG014 Access Alarm
S07	Door Forced. Door #3		PG014 Access Alarm
S08	Door Forced. Door #4		PG014 Access Alarm
S09	Door Open Too Long. Door #1		PG015 Access Silent
S10	Door Open Too Long. Door #2		PG015 Access Silent
S11	Door Open Too Long. Door #3		PG015 Access Silent
S12	Door Open Too Long. Door #4		PG015 Access Silent
S13	Invalid Card. Door #1		PG013 Access Local
S14	Invalid Card. Door #1		PG013 Access Local
S15	Invalid Card. Door #1		PG013 Access Local
S16	Invalid Card. Door #1		PG013 Access Local
S17	Cabinet Tamper.		PG009 System Tamper
S18	General Lock Fault.		PG014 Access Alarm
S19	Battery Test Fail.		PG010 System Silent
S20	AC Fail - Mains Power.		PG010 System Silent
S21	Low Battery.		PG010 System Silent
S22	LAN Fuse Tamper.		PG010 System Silent
S23	Detector Fuse Tamper.		PG010 System Silent
S24	LAN Comms Status.		PG011 System LAN

Preconfigured Zone Inputs (Rnn:Znn)

Z01-Z08	General Purpose Zones
Z09	Door Reed Input. 1st Door.
Z10	Door Reed Input. 2nd Door.
Z11	Door Reed Input. 3rd Door.
Z12	Door Reed Input. 4th Door.
Z13	Door Tongue Sense Input (option). 1st Door.
Z14	Door Tongue Sense Input (option). 2nd Door.
Z15	Door Tongue Sense Input (option). 3rd Door.
Z16	Door Tongue Sense Input (option). 4th Door.