Sensors,
Detectors,
Dry Inputs

4-Zone
Dry Input Module

4-Zone Dry Input Module

Smart-BUS enabled (G4) 4000mA LED Driver, 4CH=RGBW 1000W Each, Variable 12-24VDC, (Constant Voltage Control) to give power and control LED Lighting Brightness/ dimming and Color Mixing. Mannual Programming Enabled. Good for LED Mood Lightng Control, DC input From Selected Voltage Power Supply. Works As Stand Alone and BUS-Enabled(Constant Voltage LED Only)
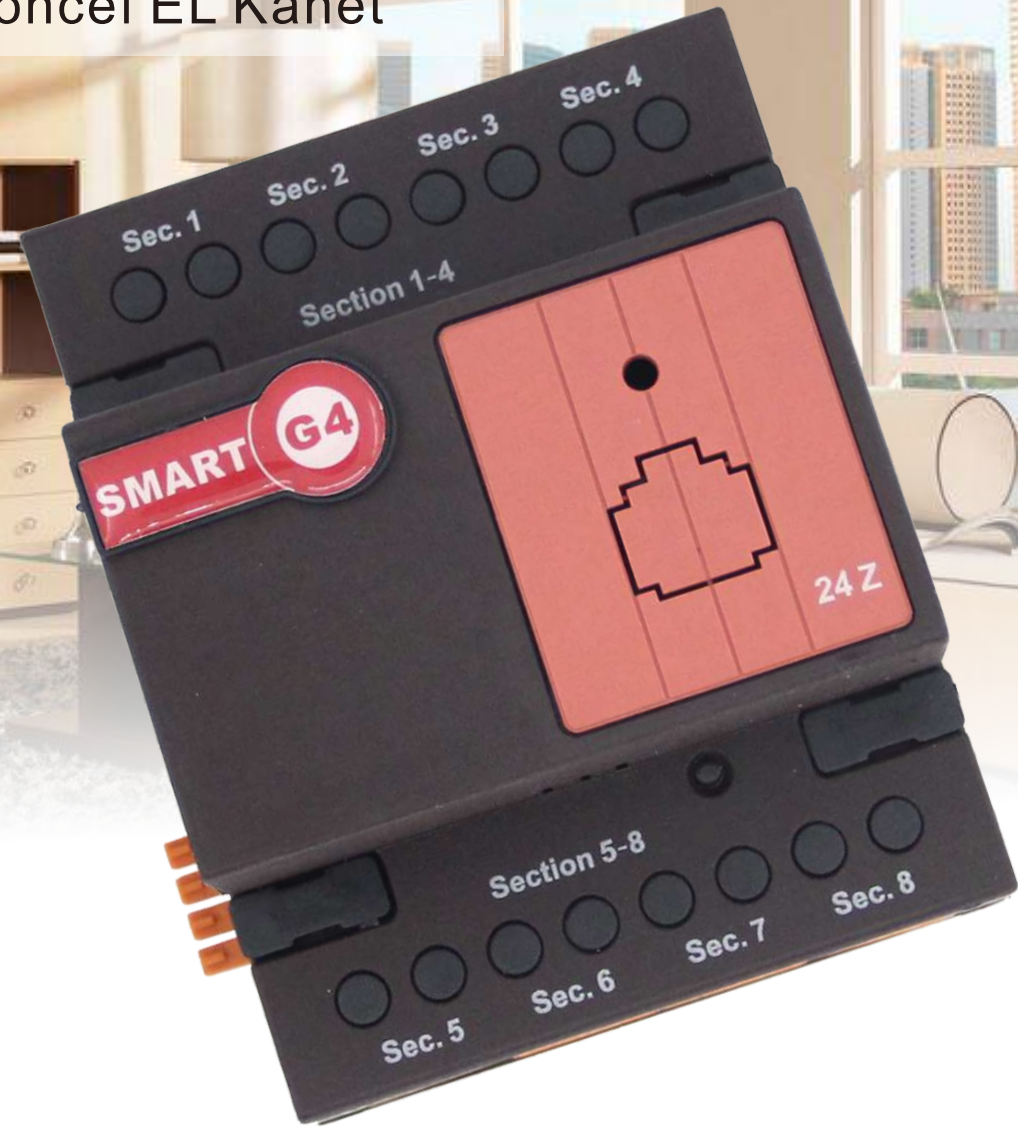
Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

24-Z

Dry Contact Input by Moncef EL Kanet

24-Z Dry Contact Input by Moncef EL Kanet

S-BUS Enabled. 24 NO/NC Volt-free Dry Digital Inputs for Automation Security, Safety, Magnetic contact Sensors or for converting Classical Manual Switches into BUS use. (Built in Intelligence and delay Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

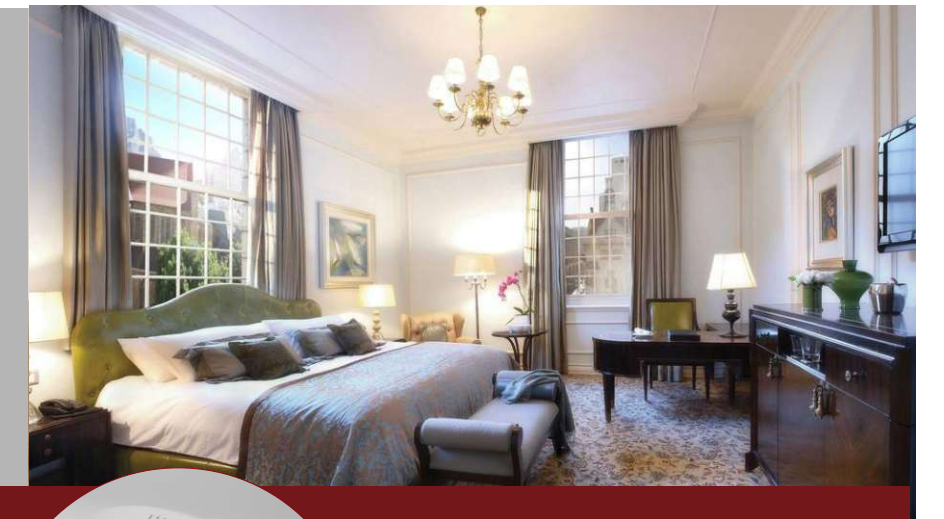| Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

9 in 1
Multifunction Sensor

9 in 1 Multifunction Sensor

Bus Enabled (Temperature, PIR/LUX/IR receiver/ 6X360 degrees IR transmitter (250 IR Code Learnable), Two Zone Input contacts 1Z security, 1z safety, (32) Automation and Energy Logics, 3 Addressable Zones Security Enabled) with 99 security codes and functions (away, arm disarm, night++), Distributed Intelligence. (Detection Angle = 110 Degrees, Adjustable detection Range 10 Meters diameter). Direct Pair Enable to HVAC (Mannual Programming

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

5IPIR Controller

5IPIR Controller

S-BUS Enabled. 24 NO/NC Volt-free Dry Digital Inputs for Automation Security, Safety, Magnetic contact Sensors or for converting Classical Manual Switches into BUS use. (Built in Intelligence and delay Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

CABLES

-------------	Wireless
————————	S-Bus

Icons	Description
🟩 🔴	5IPIR
🔴	IPIR
TV	IR Control TV & Media
AC	IR Control Air Condition

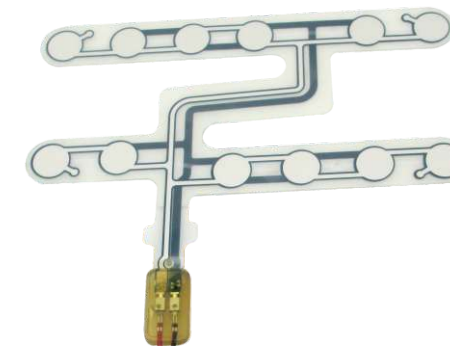# Sensors, Detectors, Dry Inputs

People Counter By Bob Dunagan

S-BUS Enabled. Wall mountable door Sensor that distinguishes the Person entering from the Person Exiting with Built in 2 Relay that can enable 2 different devices according to logic and flags. Example: Water and Electricity, Exhaust Fan and Lighting, or Other. Hotels require this also for energy as well as moonlighting detection
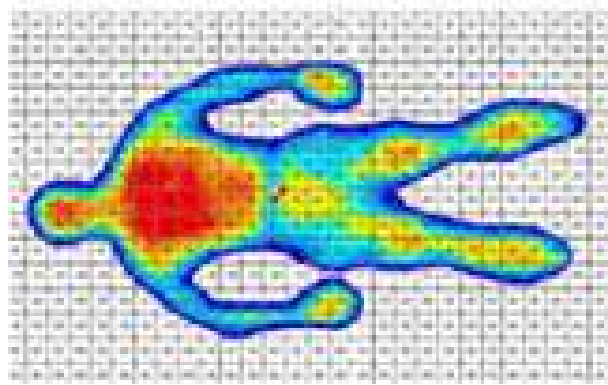
SB-PC-WL

Octopus Sensor Mini

simple contact sensor that activates on weight or if bent. This sensor is good for Hospital Use to monitor Patient, elderly with alert in case fall off bed, it can be used for Theater Seating, and for employee ativity measuring

SS-Octobus-FL

SS-Matt-FL

Octopus Blanket

simple contact sensor as thin Blanket that activates on weight or if bent. This sensor is good for hotels real occupancy, for living room relax on sofas, Hospital Use to monitor Patient, elderly with alert in case fall off bed,

24-Z Dry Contact Input by Moncef EL Kanet

S-BUS Enabled. 24 NO/NC Volt-free Dry Digital Inputs for Automation Security, Safety, Magnetic contact Sensors or for converting Classical Manual Switches into BUS use. (Built in Intelligence and delay Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

SB-24Z-DN

SB-4Z-UN

4-Zone Dry Input Module (G4)

SBus Enabled, 4 NO/NC Volt-free Dry Digital Inputs for Automation Security, Safety, Magnetic contact Sensors or for converting Classical Manual Switches into BUS use. (Built in Intelligence and delay Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

IPIR Sensor Terminal with IR (G4s)

Spotlight Mountable Motion Sensor and IR Emitter for Control of Wall or Standing Split AC, TV/Media and Other IR Enabled Devices. Small size fits direct into Ceiling Spot Light. Works as a slave and Requires: 5IPIR Controller to enable up to 50 IR Codes storage per IPIR Terminal Port.

SS-IPIR-SL

SB-9in1T-CL

9 in 1 Multifunction Sensor (G4)

Bus Enabled (Temperature, PIR/LUX/IR receiver/ 6X360 degrees IR transmitter (250 IR Code Learnable), Two Zone Input contacts 1Z security, 1z safety, (32) Automation and Energy Logics, 3 Addressable Zones Security Enabled) with 99 security codes and functions (away, arm disarm, night ++), Distributed Intelligence. (Detection Angle = 110 Degrees, Adjustable detection Range 10 Meters diameter). Direct Pair Enable to HVAC (Mannual Programming Enabled.)


SB-8in1T-CL

SB-6in1T-CL

SB-5in1T-CL

SB-PIR-CL

PIR Motion sensor (Simplified)

Bus Enabled PIR Motion Sensor (Detection Angle = 110 Degrees, Adjustable detection Range 10 Meters diameter). Direct Pair Enable (Mannual Programming Enabled.), 0VDC or 5VDC Output to Connect to 3rd Party Alarm System. (Works 12V and 24V As Stand Alone PIR)

5IPIR Controller (G4s)

SBUS Enebled Controller direct Slide Mount into IPIR, to provide up to 5 Port control to 5 IPIR terminals. Stores 250 IR Codes, 50 per IPIR Terminal, and Handles 5 Zone Motion, Security and Energy saving. Built in Logic Control. Works with DDP,DDPs and Smartphone Apps. (Best Package with IPIR for Mass Projects)
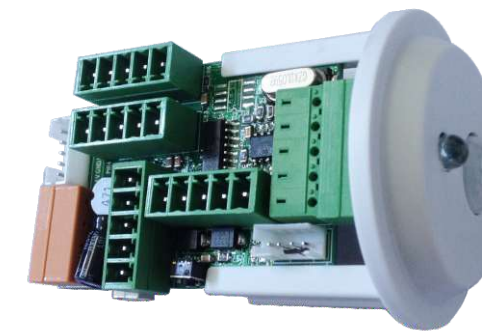
SB-5IPIR-SL

SB-MW2in1-WL

Microwave & 3PIR Active Occupancy Sensor(G4s)

Bus Enabled Vandal Proof, Outdoor (PIR/Ultrasonic/Sound Detector) with built in Logic, and 2 relays contactors NO/NC. Calibratible sound trigger level, Calibratible Ultrasonic Distance Trigger and Angle, adjustable PIR sensitivity.

SB-HBS-CL

Stagnant Human Presense Counter Detector (G5)

S-BUS Enabled, Special Class Detector that Senses Human Heart Beats Presense Analyser and counter for People within That Space/Area without any need for Movemnet based on Special Beat Algorithm detection

SB-USS-CL

Simple Ultrasonic Presense Detector (G5)

S-BUS Enabled, Simple Detector Senses Human Presense without any need for Movemnet based on Object Obstacle Distance detection compared to Movement .

OE-PIR8-WL

Wall/Ceiling Mount PIR Sensor

Normal NO/NC Enabled 12VDC PIR detection with Dual Element and Tamper switch Built in. Specs: Detection Speed: 0.15~15m/sec, Detection Range 8 Meters. Require (SB-4Z-UN) or Semilar To Link to Smart-BUS

Ceiling Mount PIR Sensor

Normal NO/NC Enabled 12VDC 360 Degrees PIR detection with Dual Element and Tamper switch Built in. Specs: Detection Speed: 0.15∼15m/sec, Max Detection Range: 6-8m Diameter at 3m Height. Require (SB-4Z-UN) or Semilar To Link to Smart-BUS

OE-PIR6-CL

Outdoor Rated PIR with Microave Detector

Pet Immune up to 35KG, Normal NO/NC Enabled 12VDC *2 Dual-Element Pyros PIR detection with Microwave and Tamper switch Built in. Specs: Microwave Frequency: 10.687GHZ, Max Detection Range: 11m. Require (SB- 4Z-UN) or Semilar To Link to Smart-BUS

OE-OPIR11-WL

Screw Recessed Door/Window mag. contact

NO Type, Magnet: Neodymium, With 100VDC Voltage Tolerance, Size: 9.5DIA x 32 L mm, Operating Gap: 15-20 / 20-25 mm. (Crew Fixing: For Wooden and Aluminum Door/Window Use)

Short Recessed Door/Window magnetic contact

NO Type, Magnet: Neodymium, With 200VDC Voltage Tolerance, Size: 12DIA X 18.5L mm, Operating Gap: 15-20mm. (Tapered Push fix For framed Door/Window Use)

OE-Mag3-WL   OE-Mag2-WL

Mini Industrial Magnetic contact

NO Type, Magnet: Neodymium, With 200VDC Voltage Tolerance, Size: 49L X 25W X 15H mm, Operating Gap: 50-60mm. (Surface Mount. For Steel Doors, Over head heavy Shutters)

Industrial Magnetic contact

NO Type, Magnet: Neodymium, With 130VDC Voltage Tolerance, Size: 105.7L X 50W X 50W mm, Operating Gap: 65-75mm. (Surface Mount with armoured cable, . For Gates, and Heavy Shutters)

OE-iMag5-FL   OE-iMag7-FL

5IPIR Controller (G4s)

SBUS Enebled Controller direct Slide Mount into IPIR, to provide up to 5 Port control to 5 IPIR terminals. Stores 250 IR Codes, 50 per IPIR Terminal, and Handles 5 Zone Motion, Security and Energy saving. Built in Logic Control. Works with DDP,DDPs and Smartphone Apps. (Best Package with IPIR for Mass Projects)

SB-5IPIR-SL

Controller for 2 Ultrasonic Presense Detectors (G5) with Slave 2R

S-BUS Enabled, Simple Detector Senses Human Presense without any need for Movemnet based on Object Obstacle Distance detection compared to Movement .

SB-2USC-SL

Ultrasonic Presense Detector with Sound Sensor (G5)

Simple Detector Senses Human Presense without any need for Movemnet based on Object Obstacle Distance detection and Noise level in Area . (Require Controller to Work)

SS-USS-SL

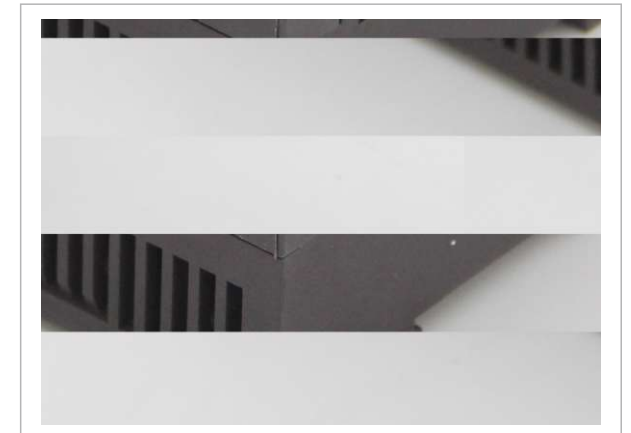# Centralized Process Controllers

Applicable Pictures Example:

• Homes • Hotels • Restaurants • Luxury Boats • Schools • Factories • Prayer Halls • Commercial centers
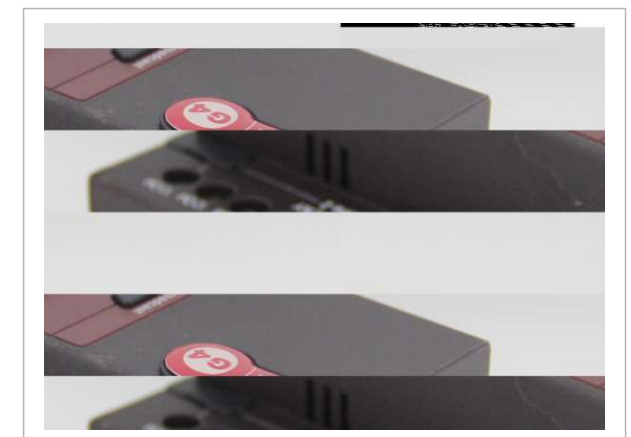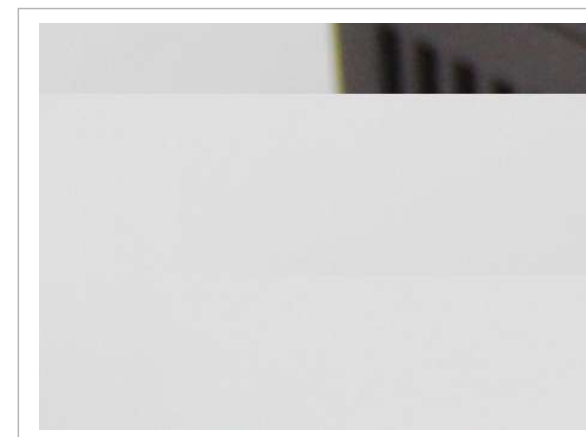

• **Homes↑**

• **Hotels↑**

• **Prayer Halls↑**

• **Luxury Boats↓**

• **Schools↓**

• **Factories↓**

Security/Safety
## Monitoring Module

Air conditioning

Air cleaner

Security

## Security/Safety Monitoring Module

Sbus Enabled, Capable of Handling 250,000 Addressable Zones. Supports 8 different Divisions (Creating 8 Owner Zones inside Building). Auto Arming/ Disarming function Enabled, Arming Modes: Away, Day, Night, Night with Visitor, Vacation schedule and Life dwelling immitation with 9 daily different schedules for Irrigation, Lighting, HVAC, Pumps ++.And If used with Logic Automation Module, then all the following Shall be Enabled: Advanced 15 Lines of Defense functionality Enabled, (Auto Bypass, restore, Day, Night Zone, Arming Delays, Macros, SMS Triggering ++), Auto Gas Shut Off Functionality, Auto HVAC Off in case of Fire ++ Intrusion warning,
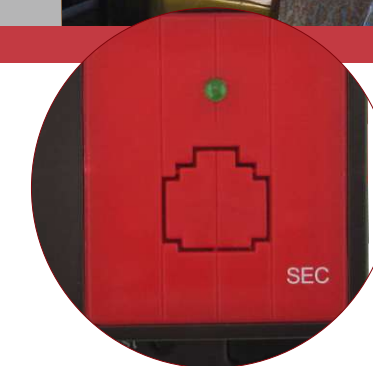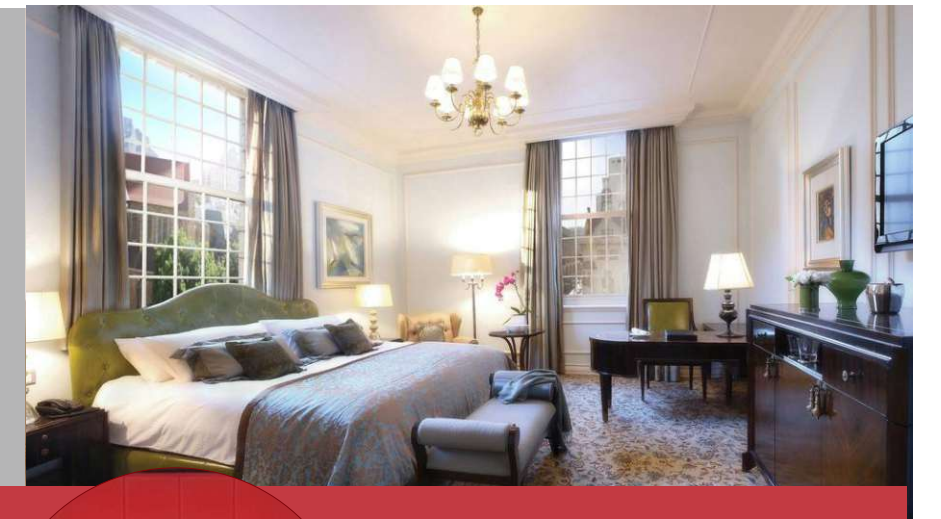
Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Automation Logic Module 2
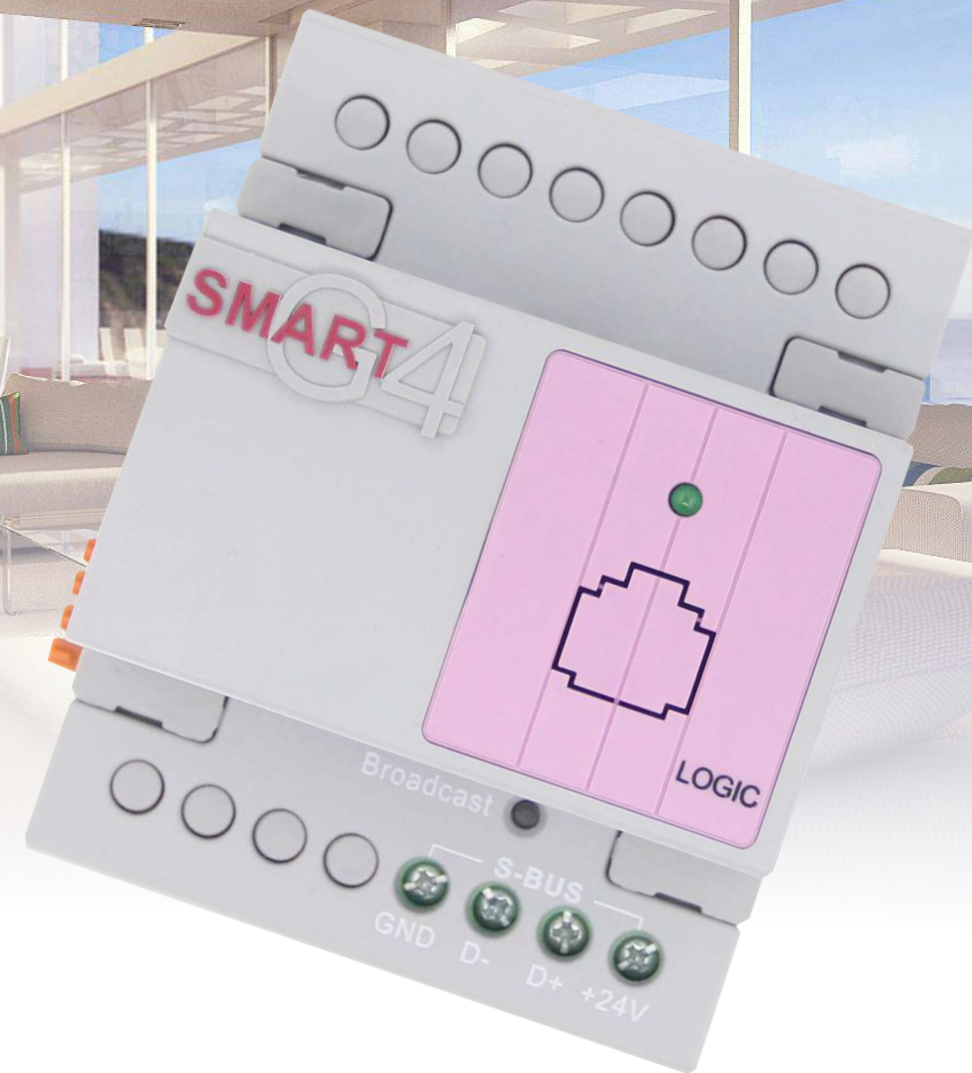
Automation Logic Module 2

S-BUS Enabled, (240 tables, Each Table of 4 programmable Logic Lines) = 960 Line of Logics Each Module for Advanced Automation Using simplified (and, Or, Nand, Nor, with 255 Flags) Including PTC (Prayer Time City Calculation), Has Built in Time clock broadcast and Central Clock Function, Prayer Times Triggering, and PA Control, Personal & Medical reminders Enabled if Using Z-Audio2 with Our SD Card Prompts Preset. USB FW upgrade Enabled
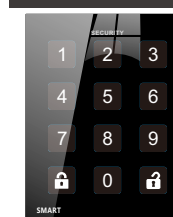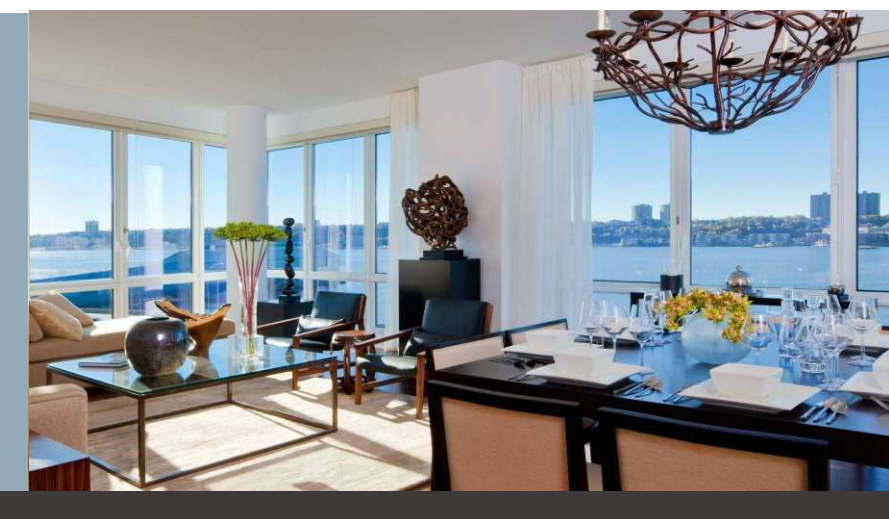
Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Security **Code Keypad**
(Arm/Disarm)

Security **Code Keypad** (Arm/Disarm)

Smart-BUS enabled Security Code Arming / Disarming. Security Touch Pad with Logging. Enables Multi codes with action macros and triggers based on Entry Code/Person. Slim, Backlet Wall mount, Universal Backbox

CONNECTION

SBUS — SBUS — SBUS

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

FEATURES:

20 Security Passwords
Tamper Alarm and SMS Trigger
Time, Date, ID, action stamp Log
Easy Arm, Easy Disarm
SBUS Enabled
Installer Password protected
Smart-Cloud Configurable
Cloud Log Download
Can Trigger Universal switches to drive Macros

Centralized Process Controllers

Security/Safety Monitoring Module (G4)

Sbus Enabled, Capable of Handling 250,000 Addressable Zones. Supports 8 different Divisions (Creating 8 Owner Zones inside Building). Auto Arming/ Disarming function Enabled, Arming Modes: Away, Day, Night, Night with Visitor, Vacation schedule and Life dwelling immitation with 9 daily different schedules for Irrigation, Lighting, HVAC, Pumps ++.

And If used with Logic Automation Module, then all the following Shall be Enabled: Advanced 15 Lines of Defense functionality Enabled, (Auto Bypass, restore, Day, Night Zone, Arming Delays, Macros, SMS Triggering ++), Auto Gas Shut Off Functionality, Auto HVAC Control In case of Fire ++

SB-SEC250K-DN

Automation Logic Module 2 (G4)

S-BUS Enabled, (240 tables, Each Table of 4 programmable Logic Lines) = 960 Line of Logics Each Module for Advanced Automation Using simplified (and, Or, Nand, Nor, with 255 Flags) Including PTC (Prayer Time City Calculation), Has Built in Time clock broadcast and Central Clock Function, Prayer Times Triggering, and PA Control, Personal & Medical reminders Enabled if Using Z-Audio2 with Our SD Card Prompts Preset. USB FW upgrade Enabled

SB-Logic2-DN

Security Code Keypad
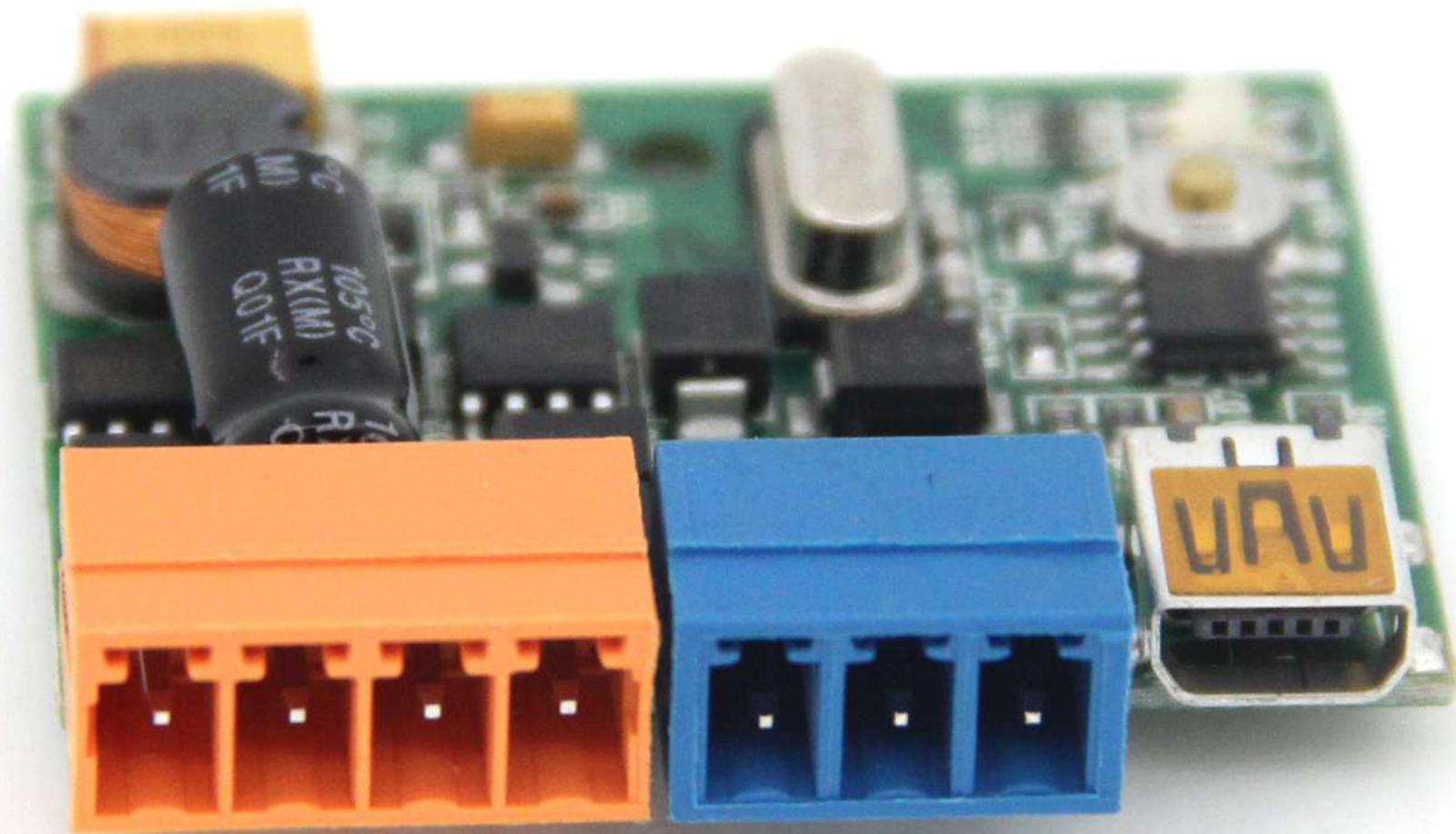
Communication and Integration Bridges+Links

C-Touch
Bridge / Dnake Bridge By Boaz

Home Automation Bridge Link for C-Touch with Memory Bank
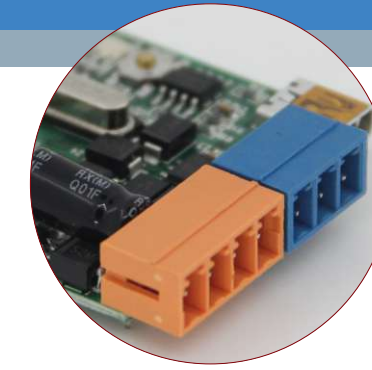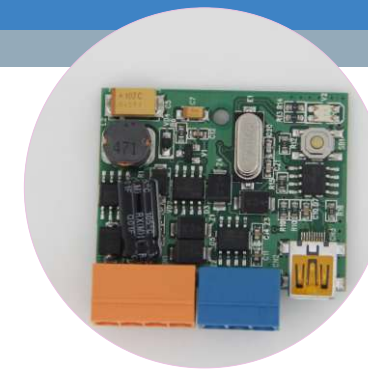
Product Parameter	
Frequency	2.400-2.4835GHZ
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Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Hybrid Integration LinK with IP

Hybrid Integration LinK with IP

DIN-Rail Mount, with BUS, RS232, 485 & IP/UDP Bridged Converter, can send up to 1980 Strings, & Can receive up to 99 ASCII and/or HEX strings, work in all Baud Rates, 2-way Functionality for integration and status Update. UDP and DDNS (Good For User Input Applications)
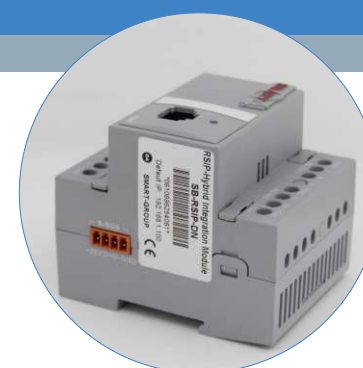
Product Parameter	
Frequency	2.400-2.4835GHZ
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Shell	PVC
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Weight	50G
Color	Black/ White

S-BUS to **DMX** 48 Bridge Module by HDL

S-BUS to **DMX** 48 Bridge Module by HDL

DIN-Rail Mount, 48 Channels DMX Scene Controller, Smart-BUS Enabled

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

SMS
Module Remote control and Monitoring

gas leak!

SMS Module

DC12V/2A

Volt Free Dry Input
GND Z1 Z2 Z3

Spk
Mic

DATA
D- D+

PC-SRV
GND T R

Relay
L-In O1 O2

S-Bus

Rs232

SMS
Module Remote control and Monitoring

SBUS enabled SMS Module Capable of Sending and Recieving Multiple Messages to/from Multiple Numbers for Performance and Monitoring of Activity, Mood, Energy, Lighting ++. Great for Security Monitoring. Built in Sensor Ports, Audio Speaker Port, Microphone Plug Port to enable Communication Between Base and Remote Phones from anywhere in the world. (Soon to Add Gate GSM Function)

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

GSM SIM Card

USB
to SBUS Bridge

USB to SBUS Bridge

his simple Bridge help Directly convert any USB enabled system to communicate direct with SBUS devices. This converter works with Apple, IOS, PC, Android and Linux to Sbus Directly. Target is allowing more developpers to use Their existing systems to connect to S-BUS at very low cost and in ease. The device also Provides 5V Output for Charging of Tablets ++

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Communication and Integration Bridges+Links

SMS Module Remote control and Monitoring (G4s)

SBUS enabled SMS Module Capable of Sending and Recieving Multiple Messages to/from Multiple Numbers for Performance and Monitoring of Activity, Mood, Energy, Lighting ++. Great for Security Monitoring. Built in Sensor Ports, Audio Speaker Port, Microphone Plug Port to enable Communication Between Base and Remote Phones from anywhere in the world. (Soon to Add Gate GSM Function)

SB-SMS-FL

TCP Bridge (G4s)

DIN-Rail Mount, SBUS to TCPIP Bridge Converter, , 2-way Functionality for HTML5 and other Developper Apps and Links utilization. Acts as DDNS Gateway for Remote control and Monitoring or Data collection Online

SB-TCP-Link

Hybrid Integration LinK with IP (G4s)

DIN-Rail Mount, with BUS, RS232, 485 & IP/UDP Bridged Converter, can send up to 1980 Strings, & Can receive up to 99 ASCII and/or HEX strings, work in all Baud Rates, 2-way Functionality for integration and status Update.
UDP and DDNS (Good For User Input Applications)

SB-RSIP-DN

DALI Bridge II Module (G5)

Smart-BUS Enabled Bridge, DIN-Rail Mount, 64 Channels Broadcast DALI Scene Controller
DALI Ballast Controller

SB-DALI-DN

S-BUS to RS232 Module For "HAI" Integration (G3)

DIN-Rail Mount, Preloaded Protocol (Direct HAI Security 2-way integration)

SB-RS232H-DN   SB-RS232N-DN

S-BUS to DMX 48 Bridge Module

DIN-Rail Mount, 48 Channels DMX Scene Controller, Smart-BUS Enabled

S-BUS to DMX 512 Bridge Module

DIN-Rail Mount, 512 Channels DMX Scene Controller, Smart-BUS Enabled

SB-DMX48-DN   SB-DMX512-DN

S-Wave Wifi Bridge (G4s)

Extremely Elegant Table Top Box. Enabled with Swave-III Technology and Range up to 1000 Meters LOS. Ready with S-BUS, WiFi and LAN connections. Helps Create Complete Home Mesh as Plug and Play. (Works Direct with S-Wave Scan Software.)

SBW-Bridge-FL

KNX-Bridge By Seawin

KNX to S-BUS, TCP, RS-232, MODBUS Bridge Converter Link 2- way

SB-KNX-Link

Communication and Integration Bridges+Links

C-Touch Bridge

Home Automation Bridge Link for C-Touch with Memory Bank

SB-CTouch-Link

Denake- Bridge

Home Automation Bridge Link for Denake with Memory Bank

SB-Denake-Link

SB-SDK-DN

S-BUS to 3rd Party Integration SDK Tool (G5)

DIN-Rail Mount, SDK tool for Bridging any Third Party and Trouble shooting

SB-RS232D-DN

S-BUS to RS232 Module For "Cool Master / Daiken" Integration (G3)

DIN-Rail Mount, Preloaded Protocol (Direct Nuvo Music 2-way integration interface for G series with M3 server, T2 tuner, and Novo RIPS, WIPS Ipod Doc)

SB-EKVRF-Link

Communication and Integration Bridges+Links

EK-VRF-Bridge (G4s) By Philip Gan

SBUS Enabled, Euro Klimate Airconditioning VRF Variable Refregirent Flow Control. Good for 60 EK FCU/AHU Units
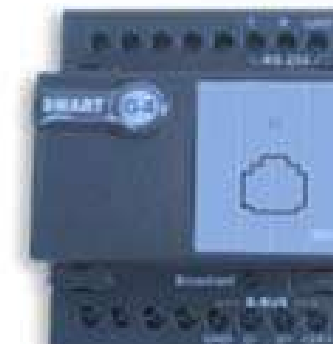
SB-GREEVRV-Link

Communication and Integration Bridges+Links

Gree VRV-Bridge (G4s) By Hani Marie

SBUS Enabled, Gree Airconditioning VRV Variable Refregirent Volume Control. Good for 60 Gree FCU/AHU Units. This Module also Works for Panasonic and Sanyo VRV.

Communication and Integration Bridges+Links

USB to SBUS Bridge

Metering

24 Port CT
Reader with Alert By Philip Gan

Warning: Please use accurately-rated Current Transformers (CT). Hazardous: Please Do Not Touch (CT) Jack if clamped on power line

Current Sensor Input

In1 | IN2 | IN3 | IN4 | IN5 | IN6 | IN7 | IN8 | IN9 | IN10 | IN11 | IN12

24 Channel Power-Metering & Monitoring Apparatus

CT 24

Broadcast

SMART G4

Current Sensor Input

IN 13 | IN14 | IN15 | IN16 | IN17 | IN18 | IN19 | IN20 | IN21 | IN22 | IN23 | IN24

---

24 Port CT Reader with Alert By Philip Gan

S-BUS Ready 24 Current Sensors Input Ports. (24 Power Meters in One) High Sensitivity Design for BMS Lighting Channel Monitoring and Fixtures Replacement Maintenance. Helps for Energy Managment, Wastage Monitoring, Metering and Billing, Maintenance Planning of (Airconditioning Filters, Light Bulbs Replacements … etc.

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Impulse **Metering**
Module by Tanel Kukk

Impulse Metering Module by Tanel Kukk

Bus Enabled, Volt-free Digital Impulse Metering for Connection to Third Party Meters: BTU, GAS, Electrical, Water++), Built In Memore with Date/hour Serch (12 Month Memory) for 1 Channel, Initial reading input, Download and reset to free Memory Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Metering

Impulse Metering Module (G4)

Bus Enabled, Volt-free Digital Impulse Metering for Connection to Third Party Meters: BTU, GAS, Electrical, Water++), Built In Memore with Date/hour Serch (12 Month Memory) for 1 Channel, Initial reading input, Download and reset to free Memory Functions) - Small size can fit behind switch. With Broadcast Enabled, Ready with Firmware USB Upgrade

SB-Impulse-UN

S-BUS Power Meter Module (G3)

DIN-Rail Mount, 3Phase Power Meter with Exponential Connection to 5A Transformers, Smart-BUS Enabled

SB-PM5-DN

SB-24CTR-DN

24 Port CT Reader with Alert By Philip Gan (G4s)

S-BUS Ready 24 Current Sensors Input Ports. High Sensitivity Design for BMS Lighting Channel Monitoring and Fixtures Replacement Maintenance

OE-CT-FL

Metering

Mini CT Clamp Pack of (6)

High Sensitivity Current Transformer Easy Clamp-On Type. For use with SB-24CTR-DN

SB-3PHM-TIS

Metering

3Phase Protector and 3 Phase Meter By MT
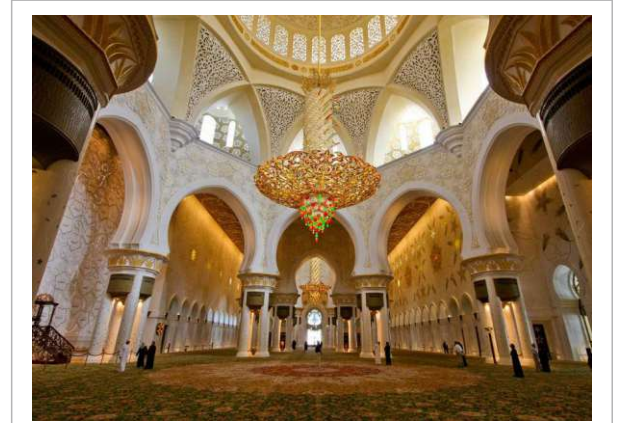
BMS Parts Other

Applicable Pictures Example:
• Homes   • Hotels   • Restaurants   • Luxury Boats   • Schools   • Factories   • Prayer Halls   • Commercial centers

• Homes↑   • Hotels↑   • Prayer Halls↑

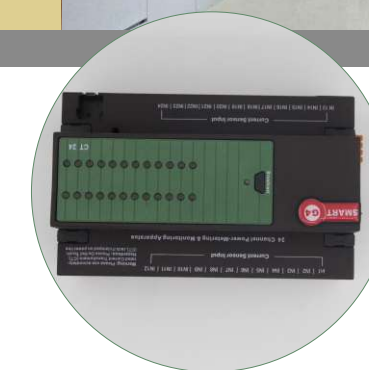• Luxury Boats↓   • Schools↓   • Factories↓

Water Flow Detector

Water Flow Detector

Gives Trigger Signal (Digital Discrete NO/NC) that can Help in Monitoring or diving Automation Events once water flow is detected.
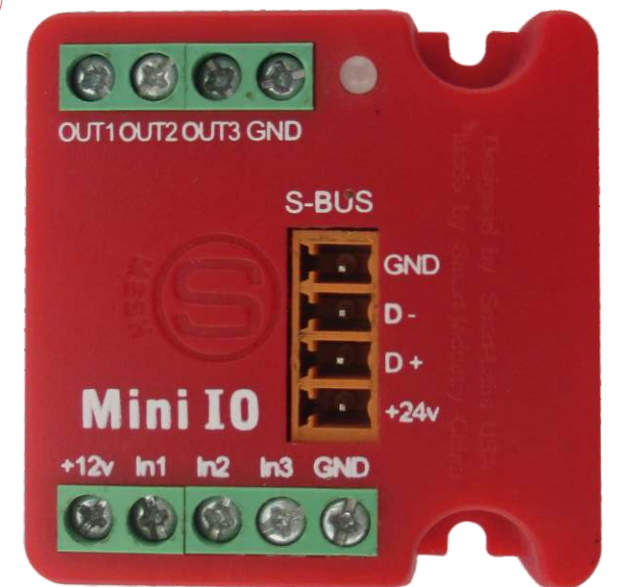
Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Mini I/O Module

SBUS Enabled Input and Output Module. Accepts 3 inputs and 3 Outputs, Software configurables as following: Inputs: electrical 0-5V Analogue 0-10V, 0-15V,, 0.1-1mA, 1-4mA, 4-20mA, 20-60mA. Output: 0 or 5V. This Device is Great for Measuring of Tank Levels, Humidity, Temperature, Speed, Pressure, water Leakage, Tel line Connectivity, Current, and to control Voltage triggered Devices.

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Mini Siren with Strobe

Mini Siren with Strobe

12VDC Driven, Size: 89.5 DIA X 59.5DIAX 42.5H mm, SPL DB/1M: 105±3, Tone: Warble, Strobe: Red or Blue (Options). Can be Fiffed on Ceiling or on Wall

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Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

Wall Siren
with Flasher Strobe

Wall Siren with Flasher Strobe

12VDC Driven, Size: 210L X 130W X 78H mm, SPL DB/1M: 112±3, Tone: Warble, Strobe: Red or Blue (Options). (For both Indoor and Outdoor Usage). Can be fixed on Ceiling or Wall

Product Parameter	
Frequency	2.400-2.4835GHZ
Service Life	At least 5 years
Shell	PVC
Size	95mm X 120mm x 15mm (L x W x H)
Weight	50G
Color	Black/ White

BMS Parts Other

Mini I/O Module (G4s)

SBUS Enabled Input and Output Module. Accepts 3 inputs and 3 Outputs, Software configurables as following: Inputs: electrical 0-5V Analogue 0-10V, 0- 15V, 0.1-1mA, 1-4mA, 4-20mA, 20-60mA. Output: 0 or 5V. This Device is Great for Measuring of Tank Levels, Humidity, Temperature, Speed, Pressure, water Leakage, Tel line Connectivity, Current, and to control Voltage triggered Devices.

SB-IO-UN

Water Leak Detector

Simple Analogue Detector to connect to 12VDC Rated Detectors (Like I/O). Max Wire Length = 18cm. Operating Current: 200mA, Standby=1mA **(Requires Mini I/O to Operate)
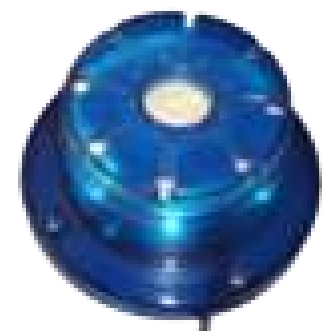
OE-WLeak-UN

Wall Siren with Flasher Strobe

12VDC Driven, Size: 210L X 130W X 78H mm, SPL DB/1M: 112±3, Tone: Warble, Strobe: Red or Blue (Options). (For both Indoor and Outdoor Usage).
Can be fixed on Ceiling or Wall

OE-SF-UN

Mini Siren with Strobe

12VDC Driven, Size: 89.5 DIA X 59.5DIAX 42.5H mm, SPL DB/1M: 105±3, Tone: Warble, Strobe: Red or Blue (Options). Can be Fiffed on Ceiling or on Wall

OE-MiniSF-UN

Water Flow Detector

Gives Trigger Signal (Digital Discrete NO/NC) that can Help in Monitoring or diving Automation Events once water flow is detected.

OE-Wflow