



Basic Training
Issue D

HONEYWELL SECURITY EASTERN EUROPE
Intruder Solutions

Honeywell

Galaxy Agenda

01

Setup and Security Integration Platforms

02

GX Remote

03

Intruder Solutions

04

Galaxy Family Modules

05

Wired / Wireless Sensors and Sirens



Configuration and User Management



RSS

Remote Software Suite

- Setup Galaxy panels
- Manage Users and PINs
- Basic monitoring
- Single or multiple client version

R056-CD-L

R057-CD-DG

One panel at a time

User Management



UMS

User Management Suite

- Manage Galaxy Users and PINs

R058-CD-DG

Multiple panels simultaneously



WIN-PAK
for Galaxy

WIN-PAK for Galaxy

- Manage Users and PINs
- Floor map and event view monitoring
- Consolidated Intruder reports

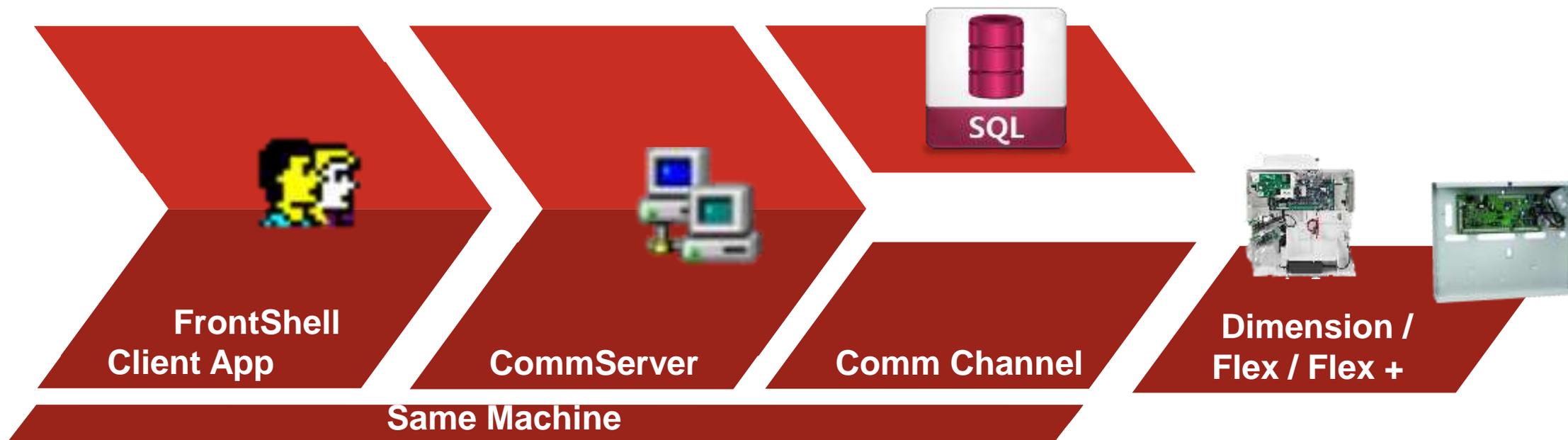
WPG4X1

WPG4X5

Honeywell

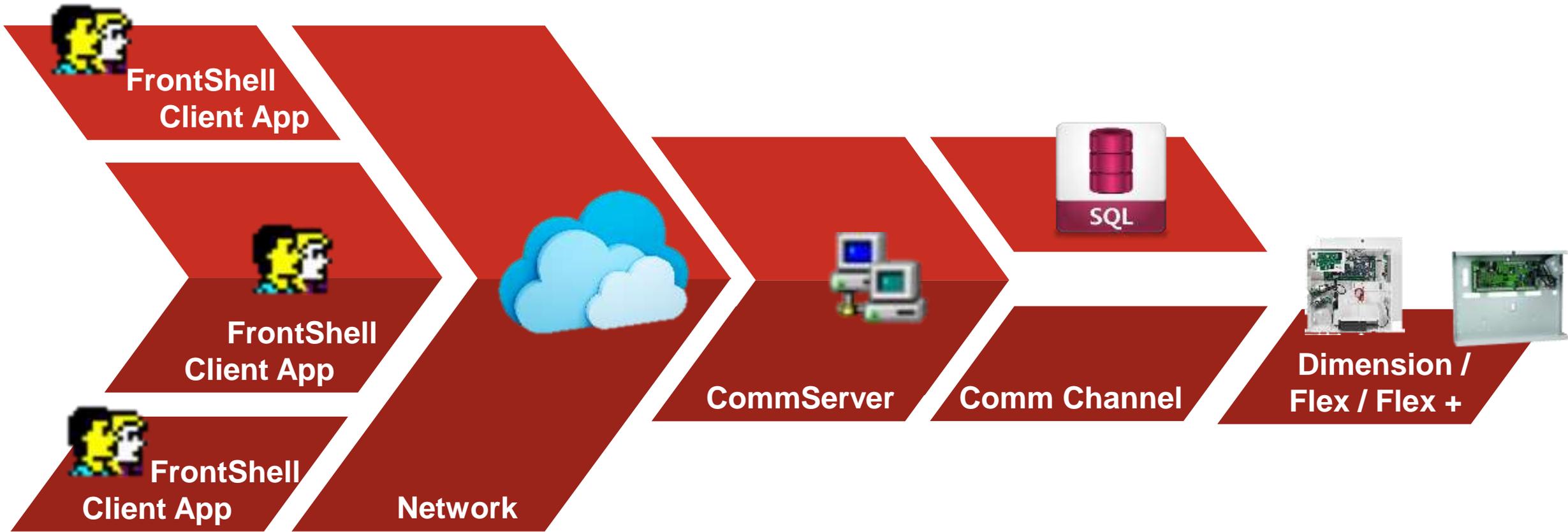
RSS Single Client Architecture

R056-CD-L



RSS Multiple Client Architecture

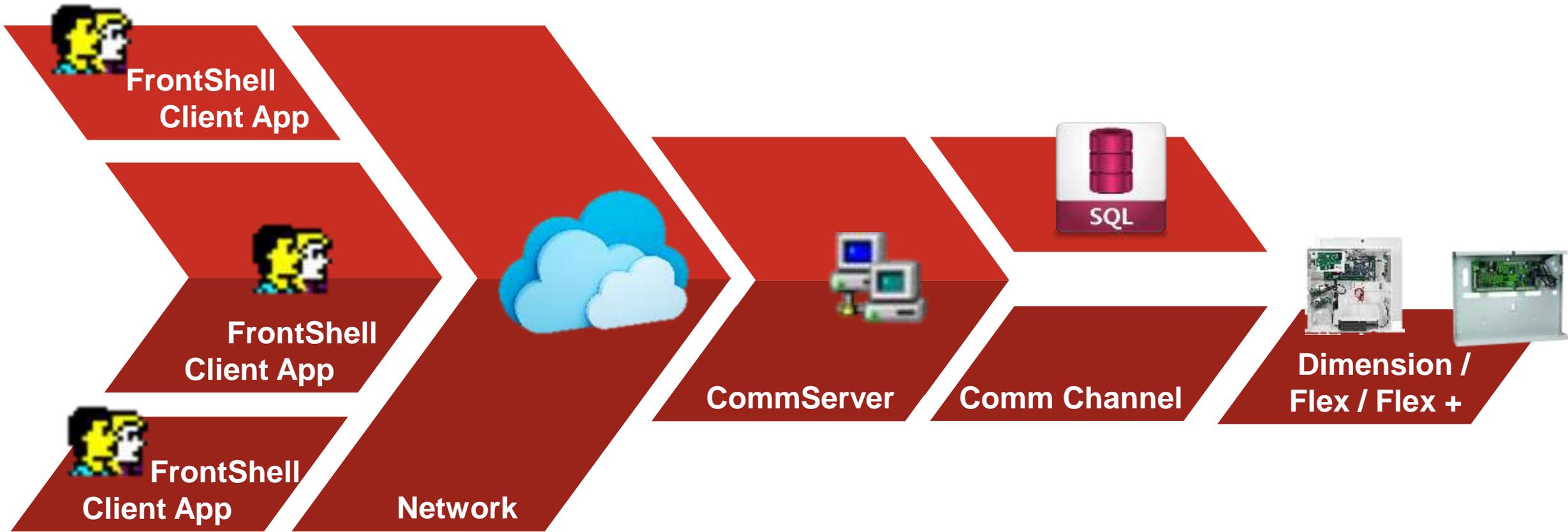
R057-CD-DG



- All panel configurations stored under centralized environment
- Panel programming available for all Client App (holiday backup colleague)

UMS Multiple Client Architecture

R058-CD-DG



- All user configurations stored under centralized environment
- User configurations available for all Client App (holiday backup colleague)

One or Five Panels Integration

GALAXY INSTALLATION

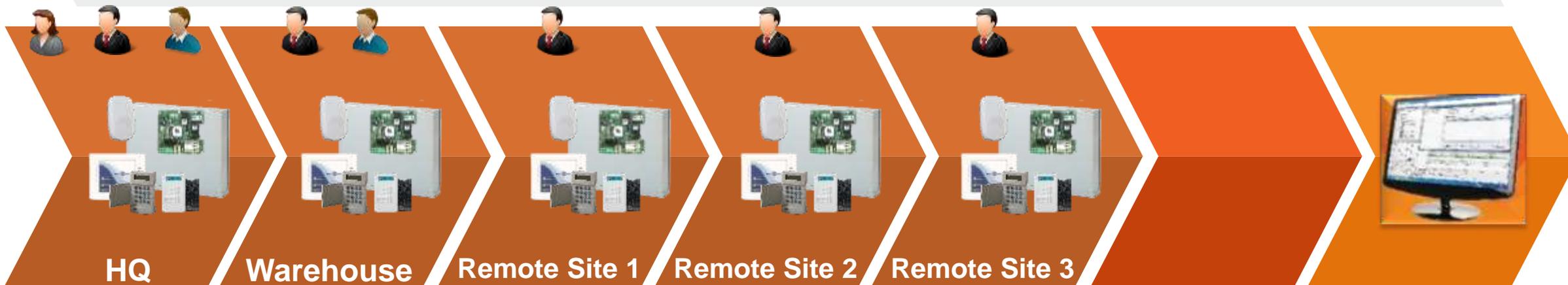
Install Galaxy Dimension panel with all peripherals and sensors in all sites

IT INFRASTRUCTURE

Add Galaxy Ethernet modules and ensure IP communication

WIN-PAK FOR GALAXY

Add WIN-PAK for Galaxy and start user and panel management



HQ

Warehouse

Remote Site 1

Remote Site 2

Remote Site 3

USER MANAGEMENT

- Distribute PIN code over 5 panels
- User rights management in all sites
- Intuitive control

VISUAL CONTROL

- Floor Plan
- Overview
- Easy Control

AUTOMATED CONTROL

- Easy automation
- Energy control
- Interactions between all 5 panels



Galaxy Agenda

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GX Remote - #1 in Top

- *“Honeywell GX Remote application, completely captivated us and takes an edge against the competition. Beautiful, functional and complete GX Remote is an application-oriented “user“ ”*
- *“Winner in this clash of titans is Honeywell and its magnificent GX Control which exceeds competition.”*

Quotes from a well-known French blog which names GX Remote Control as TOP1 application on the market



Remote Arming Station

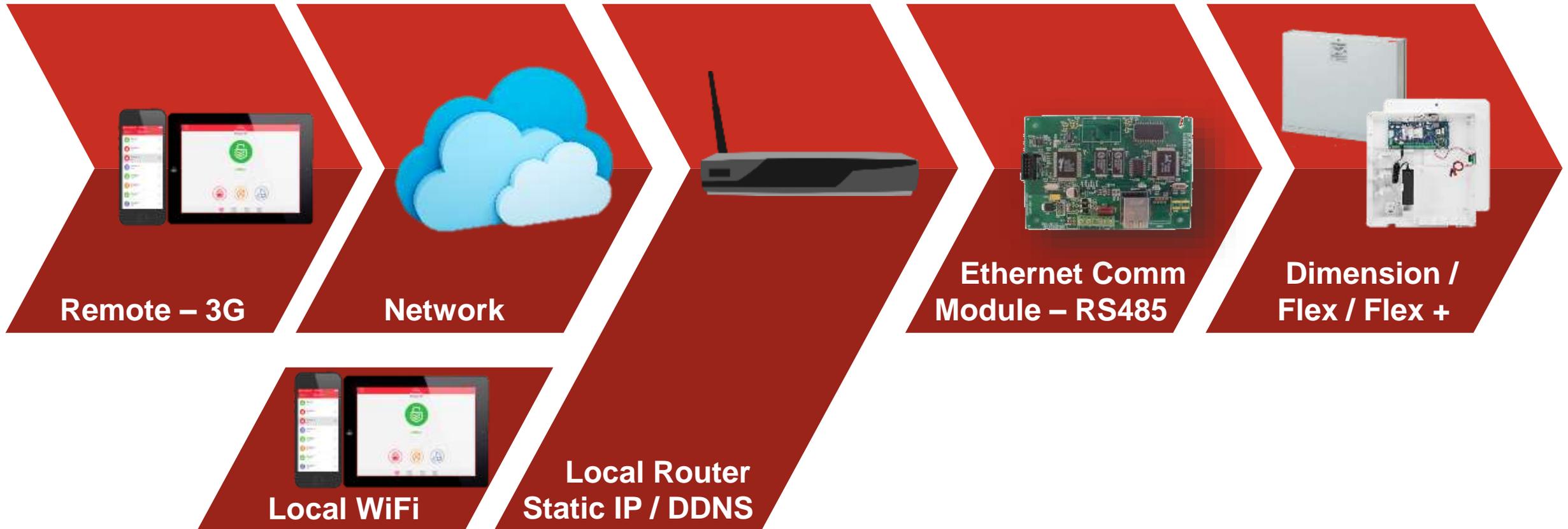
GX Remote Control v 2.x

- Intuitive & User Friendly User Interface
- Multi site support
- User Guide in Local Language
- Quick and easy connection through single *Login Screen*
- Fast connection with the sites

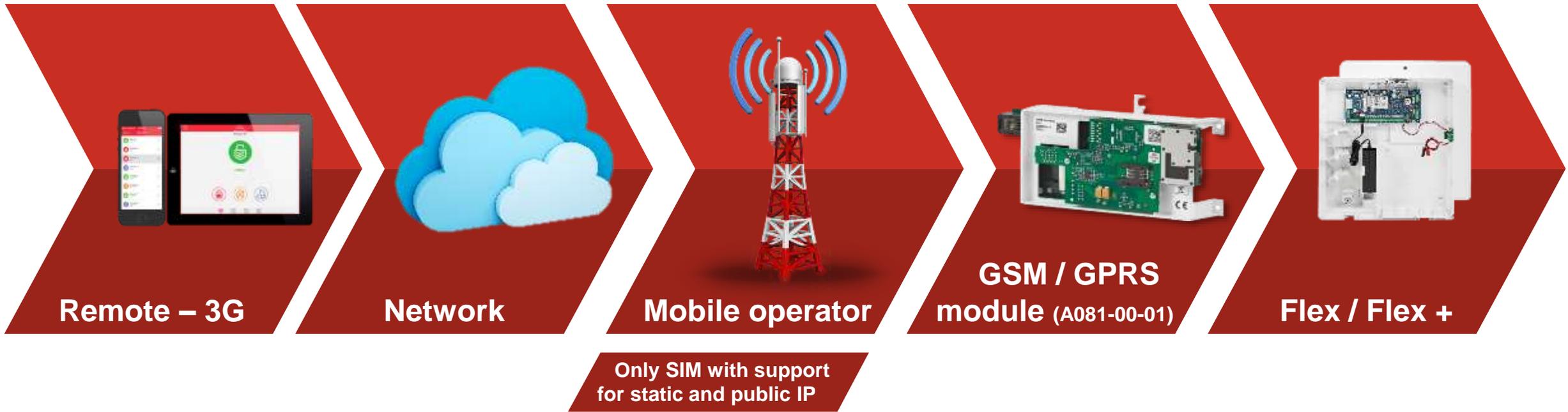
- Easy navigation with bottom icons
- Clear event log with enhanced descriptions and names carried from panel
- Group control in Icon mode
- Output control



GX Remote – Ethernet module connection



GX Remote – GSM / GPRS connection



GX Remote Control Roadmap

V2.3

Q4 2015

V3.0

Q2 2017

2017



- **IOS 64 bit support**
- **Zone names import**
- **User names import**
- **Group descriptions**
- **Flex+ Support**

GX Remote Control Roadmap

V2.3

Q4 2015

V3.0

Q2 2017

2017



- Support for push notifications

GX Remote Control Roadmap

V2.3

Q4 2015

V3.0

Q2 2017

2017



- Support for camera PIR
- Support for IP cameras stream
- Support for Smart Plug

Galaxy Agenda

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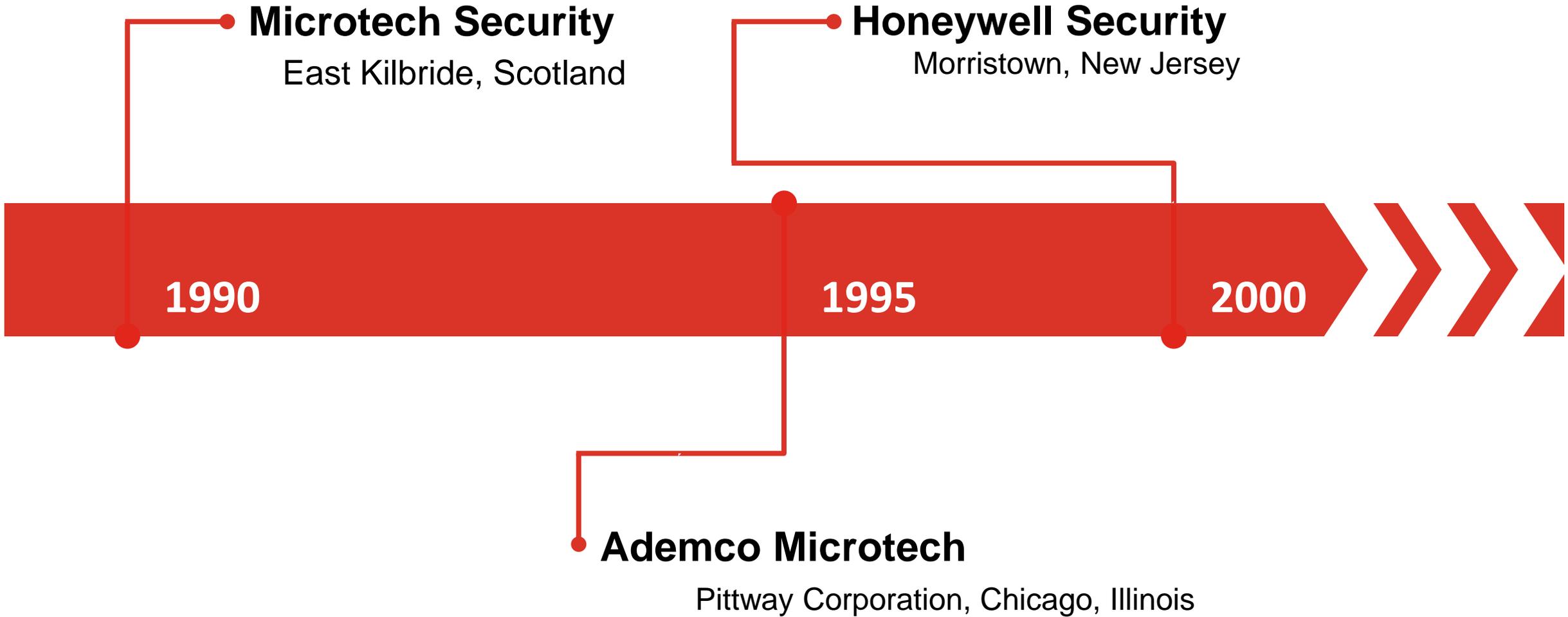
Galaxy Family Modules

05

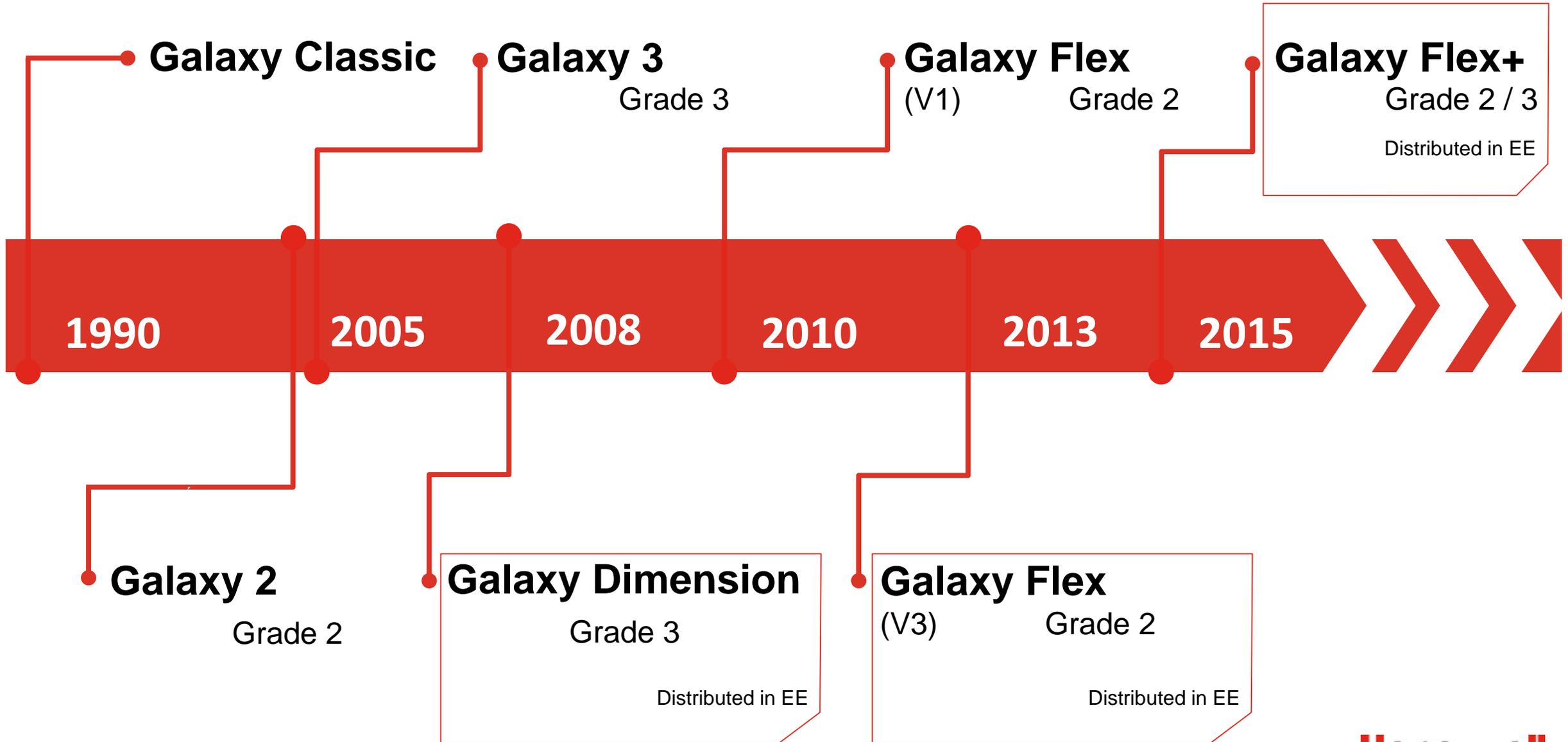
Wired / Wireless Sensors
and Sirens



History of Galaxy



History of Galaxy



Galaxy Flex

Grade 2 – Security panel

Galaxy Flex 20

Galaxy Flex 50

Galaxy Flex 100

- | | | | |
|------------------|------|------------------------------|----|
| • Maximum zones | 20 | • Groups / Partitions | 3 |
| • Onboard I/O | 12/3 | • Users | 23 |
| • Communication: | | • PSTN, USB, Ethernet*/GPRS* | |

Order code: C005-M-E1 / C005-L-E1

* module needed



Galaxy Flex

Grade 2 – Security panel

Galaxy Flex 20

Galaxy Flex 50

Galaxy Flex 100

- | | | | |
|------------------|------|------------------------------|----|
| • Maximum zones | 52 | • Groups / Partitions | 4 |
| • Onboard I/O | 12/3 | • Users | 48 |
| • Communication: | | • PSTN, USB, Ethernet*/GPRS* | |

Order code: C006-M-E1 / C006-L-E1

* module needed



Galaxy Flex

Grade 2 – Security panel

Galaxy Flex 20

Galaxy Flex 50

Galaxy Flex 100

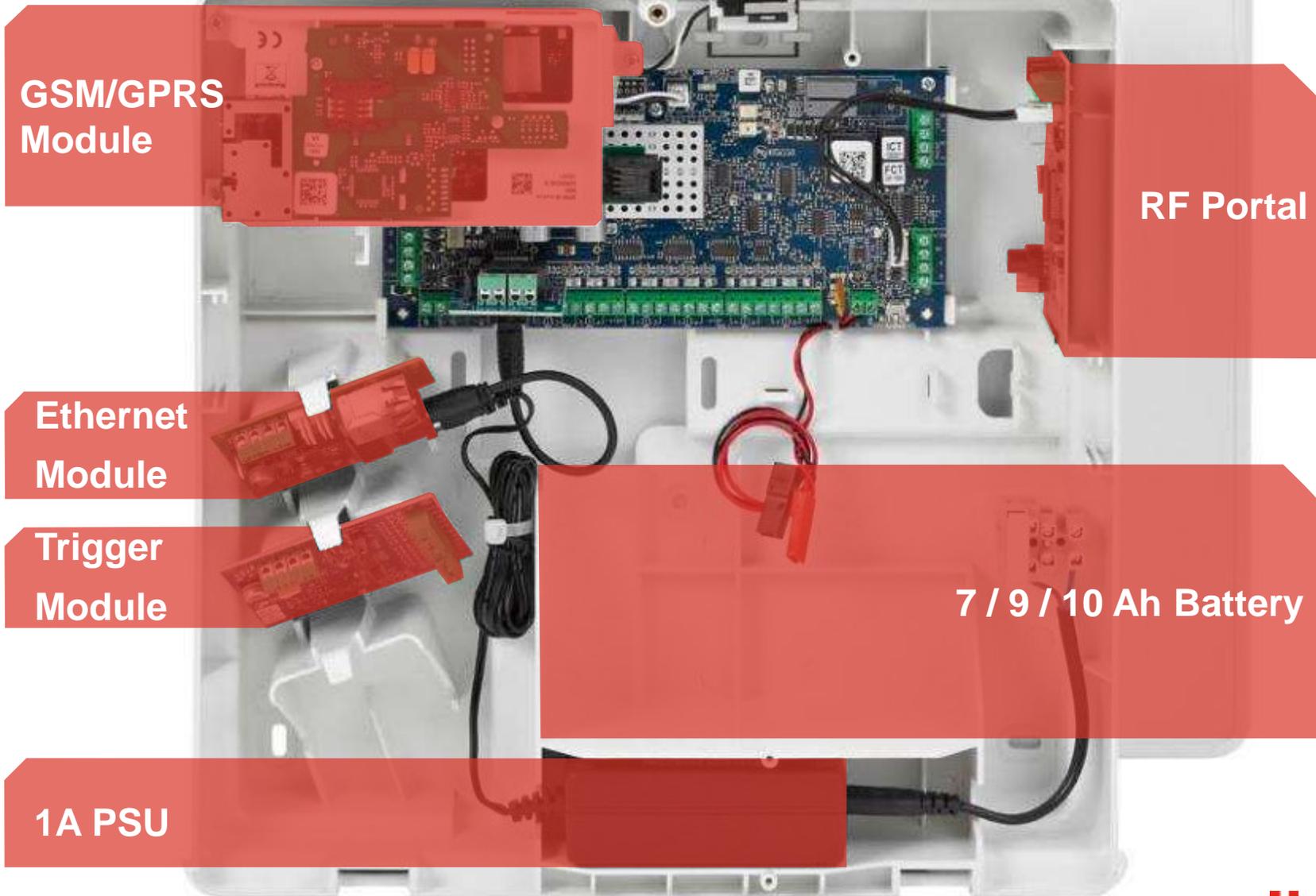
- | | | | |
|------------------|------|------------------------------|----|
| • Maximum zones | 100 | • Groups / Partitions | 8 |
| • Onboard I/O | 12/3 | • Users | 98 |
| • Communication: | | • PSTN, USB, Ethernet*/GPRS* | |

Order code: C007-M-E1 / C007-L-E1

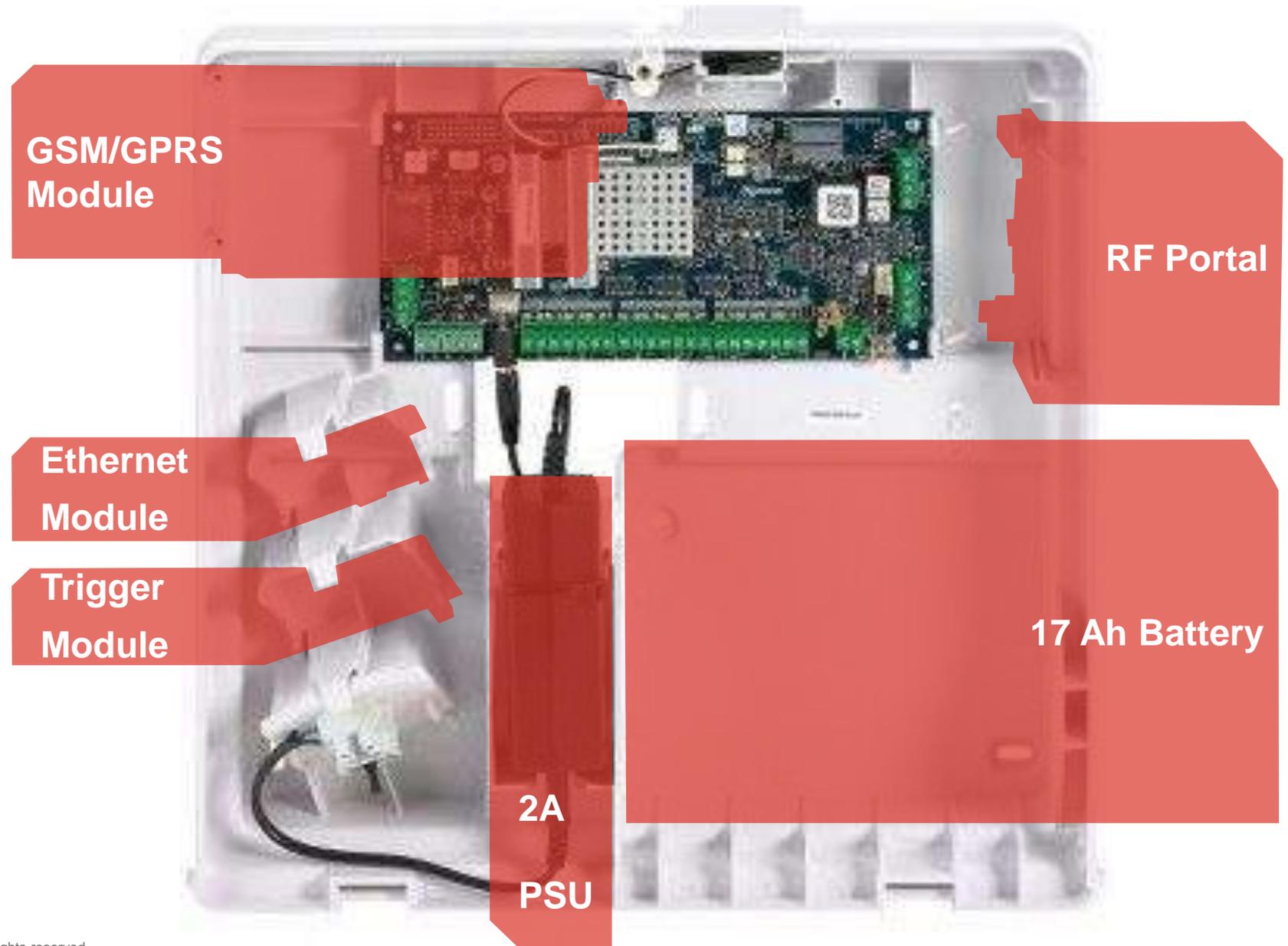
* module needed



Galaxy Flex – M Enclosure



Galaxy Flex – L Enclosure



Flex+ New Family Member

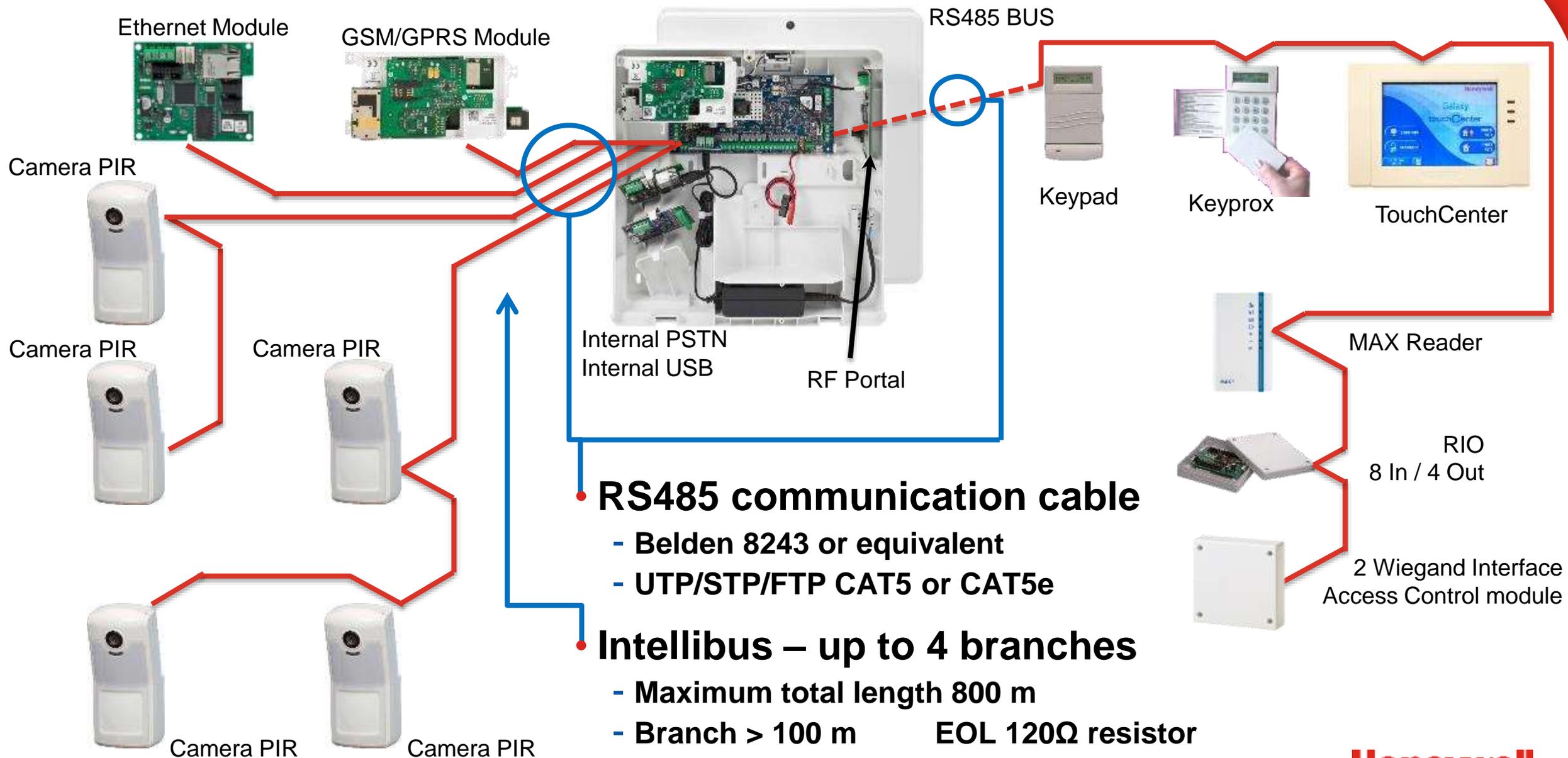
- Grade 2 / 3 platform based on Flex hardware
- Delivers wider communication solutions including IP and GPRS
- Available only in Large plastic cabinet with 17Ah battery support
- Order code:
 - C015-L-E1
 - C016-L-E1
 - C017-L-E1



Flex / Flex+

- Based on tried and trusted Galaxy Technology
- Switchable from Grade 2 to Grade 3 (customer choice)
 - Cost effective Grade 3 solution
- Features
 - USB PC Connection
 - Access Control
 - GX Remote (Mobile App)
 - SMS User Notification and Control
- Communication channels: PSTN, Ethernet, GSM, GPRS
- Compact Enclosure - easy to install solution
- Robust wireless sensor solution, Agile routing and 2-way signalling (Grade 2 only)

Galaxy Flex V3 – System Architecture



Galaxy Dimension

Grade 3 – Security panel

Galaxy Dimension 48

Galaxy Dimension 96

Galaxy Dimension 264

Galaxy Dimension 520

- | | | | |
|-----------------|------|----------------------------------|-----|
| • Maximum zones | 48 | • Groups / Partitions | 8 |
| • Onboard I/O | 16/8 | • Users | 100 |
| • RS - 485 BUS | 1 | • PSTN, RS-232, Ethernet*, ISDN* | |

Order code: C048-D-E4

* module needed



Galaxy Dimension

Grade 3 – Security panel

Galaxy
Dimension 48

**Galaxy
Dimension 96**

Galaxy
Dimension 264

Galaxy
Dimension 520

- | | | | |
|-----------------|------|-------------------------------------|-----|
| • Maximum zones | 96 | • Groups / Partitions | 16 |
| • Onboard I/O | 16/8 | • Users | 250 |
| • RS - 485 BUS | 2 | • PSTN, RS-232, Ethernet*,
ISDN* | |

Order code: C096-D-E4

* module needed



Galaxy Dimension

Grade 3 – Security panel

Galaxy
Dimension 48

Galaxy
Dimension 96

**Galaxy
Dimension 264**

Galaxy
Dimension 520

- | | | | |
|-----------------|------|-------------------------------------|------|
| • Maximum zones | 264 | • Groups / Partitions | 32 |
| • Onboard I/O | 16/8 | • Users | 1000 |
| • RS - 485 BUS | 2 | • PSTN, RS-232, Ethernet*,
ISDN* | |

Order code: C264-D-E4

* module needed



Galaxy Dimension

Grade 3 – Security panel

Galaxy
Dimension 48

Galaxy
Dimension 96

Galaxy
Dimension 264

**Galaxy
Dimension 520**

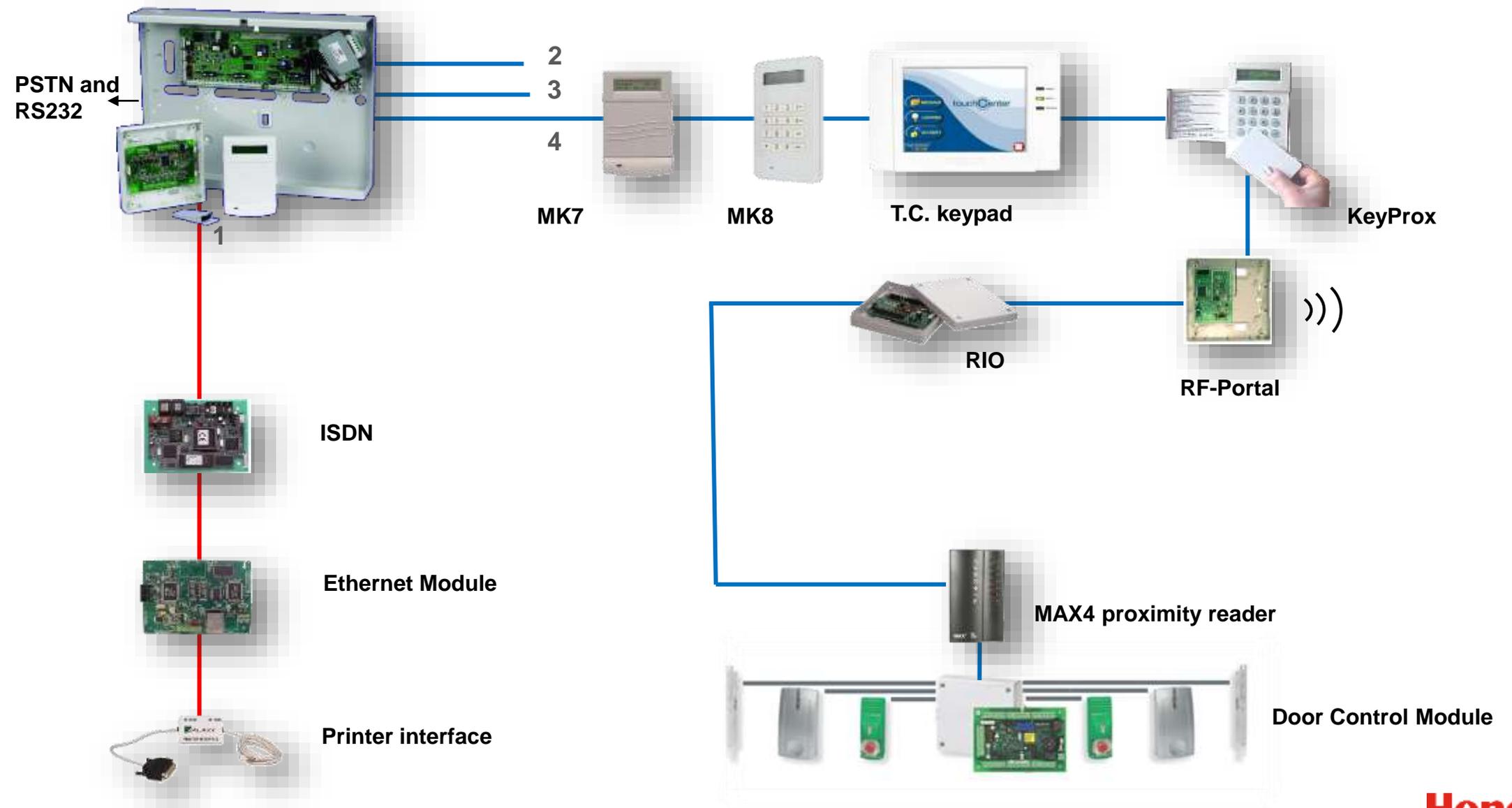
- | | | | |
|-----------------|------|-------------------------------------|------|
| • Maximum zones | 520 | • Groups / Partitions | 32 |
| • Onboard I/O | 16/8 | • Users | 1000 |
| • RS - 485 BUS | 4 | • PSTN, RS-232, Ethernet*,
ISDN* | |

Order code: C520-D-E4

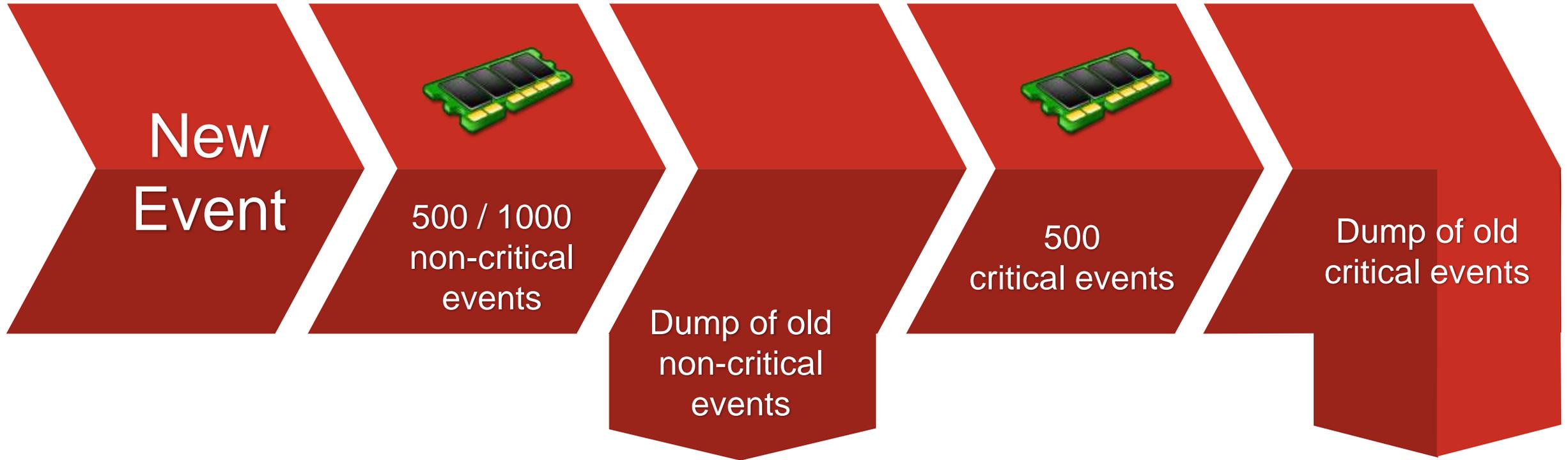
* module needed



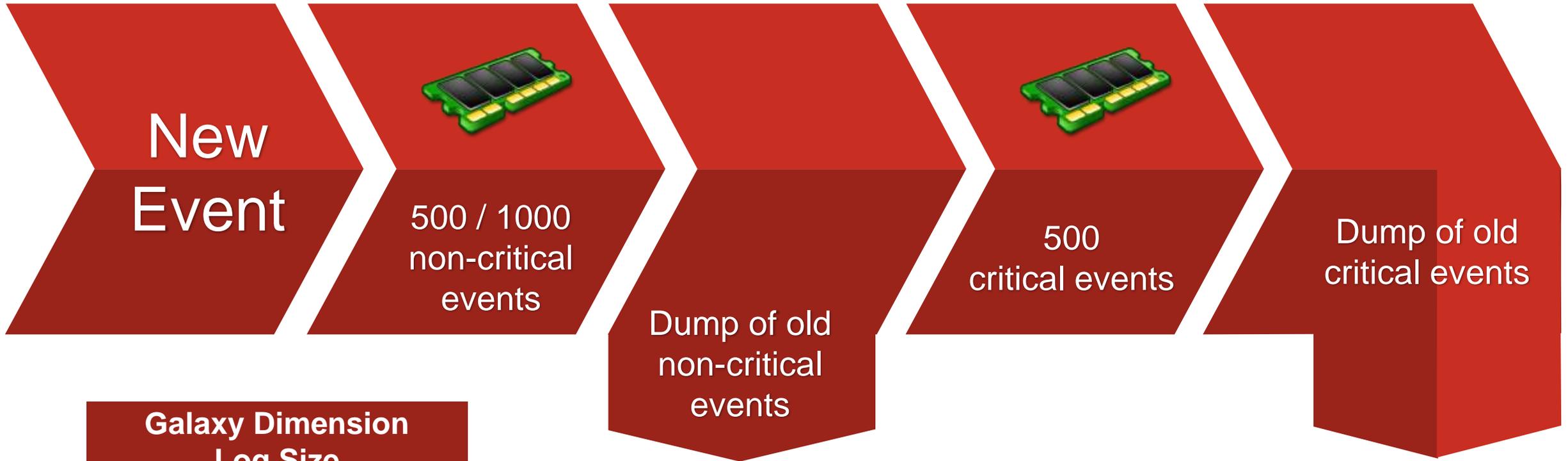
System Architecture



Galaxy Dimension – Event Log Structure



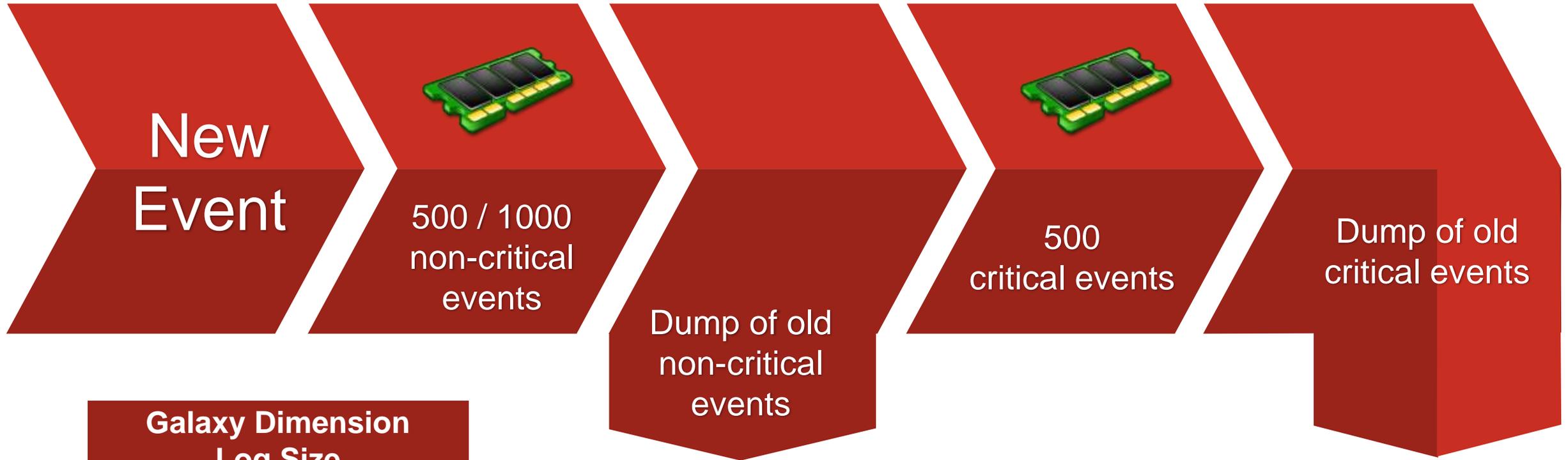
Galaxy Dimension – Event Log Structure



Galaxy Dimension Log Size

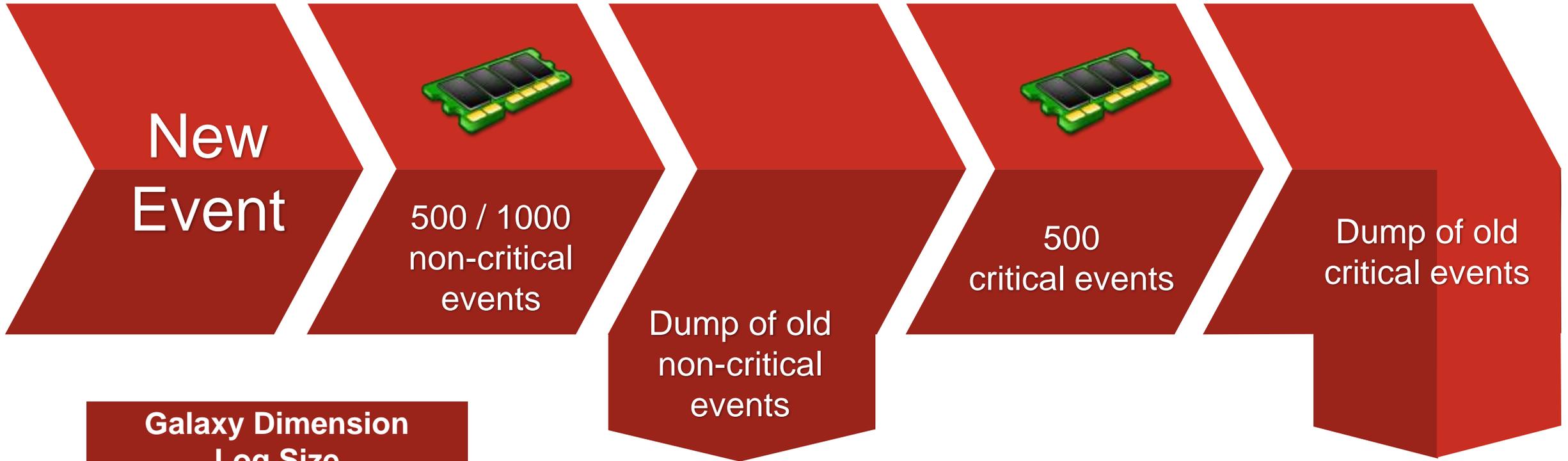
	GD 48	GD 96	GD 264	GD 520
• Non – Critical Events			500	
• Critical Events			500	

Galaxy Dimension – Event Log Structure



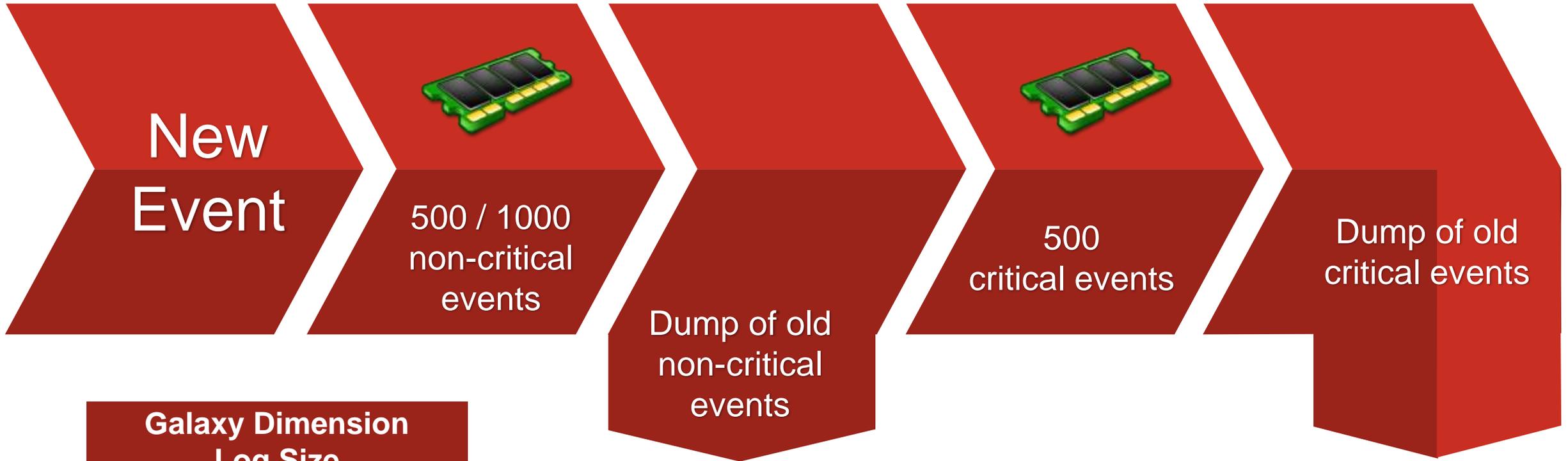
Galaxy Dimension Log Size			
GD 48	GD 96	GD 264	GD 520
• Non – Critical Events	1000		
• Critical Events	500		

Galaxy Dimension – Event Log Structure



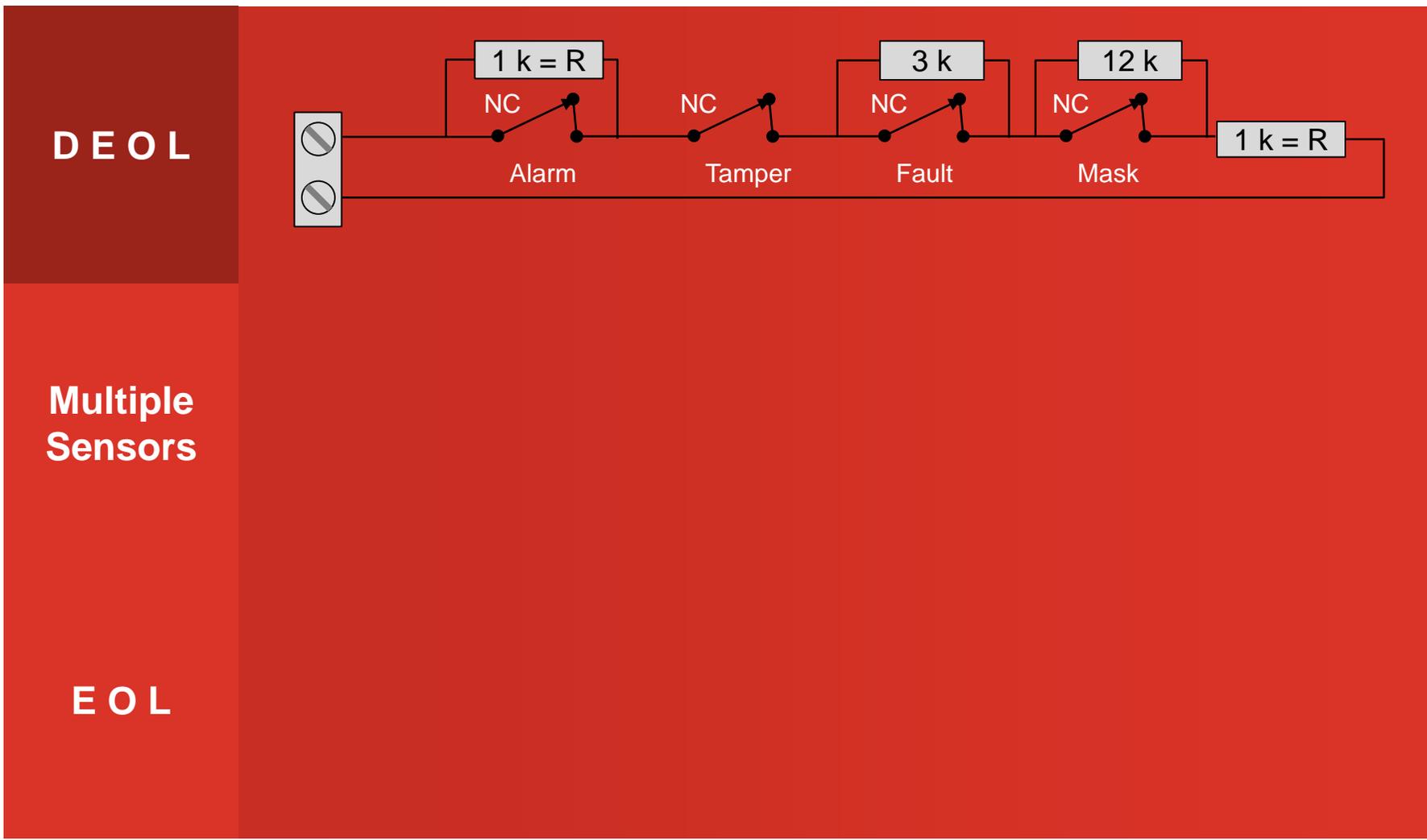
Galaxy Dimension Log Size			
GD 48	GD 96	GD 264	GD 520
• Non – Critical Events	1000		
• Critical Events	500		

Galaxy Dimension – Event Log Structure

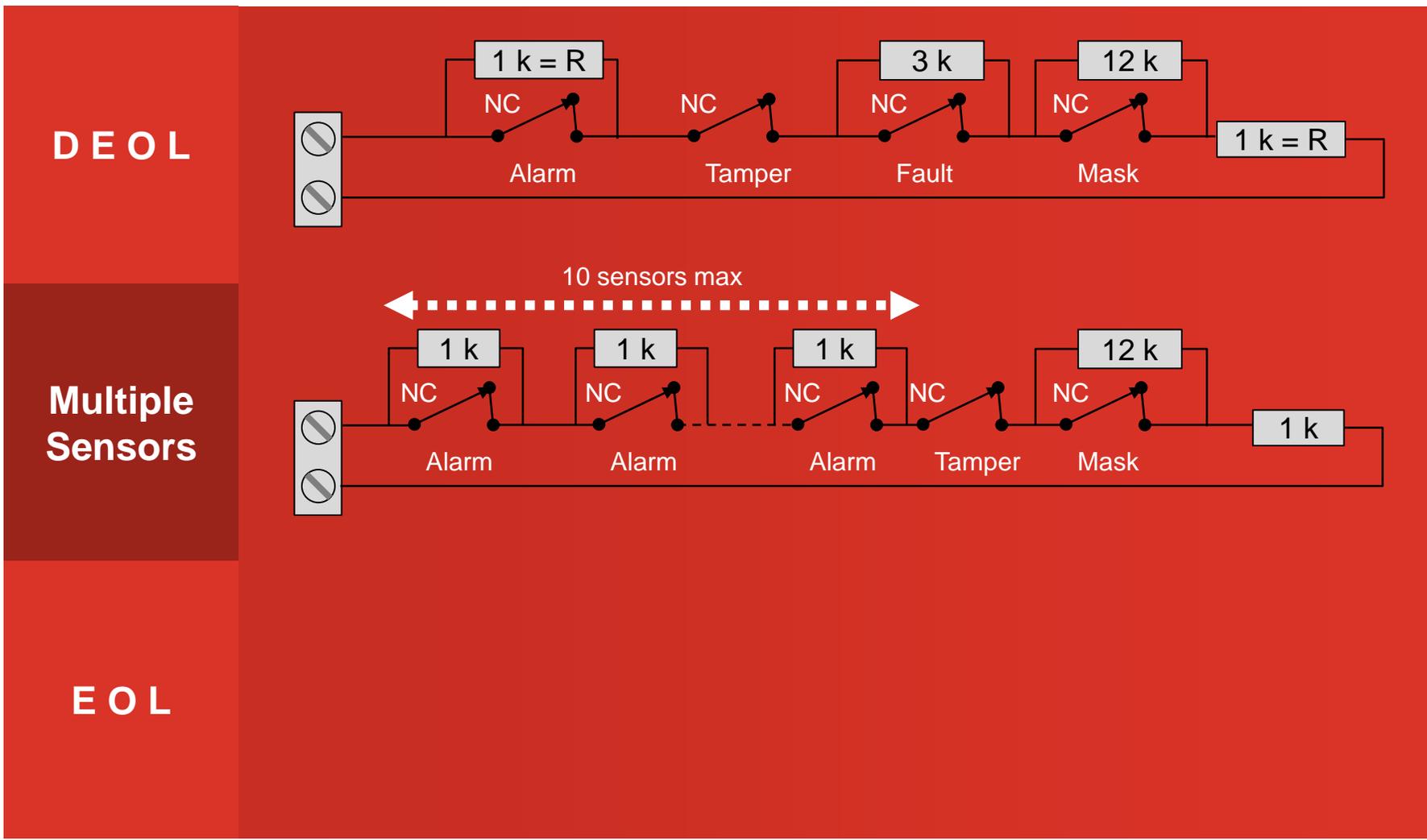


Galaxy Dimension Log Size			
GD 48	GD 96	GD 264	GD 520
• Non – Critical Events		1000	
• Critical Events		500	

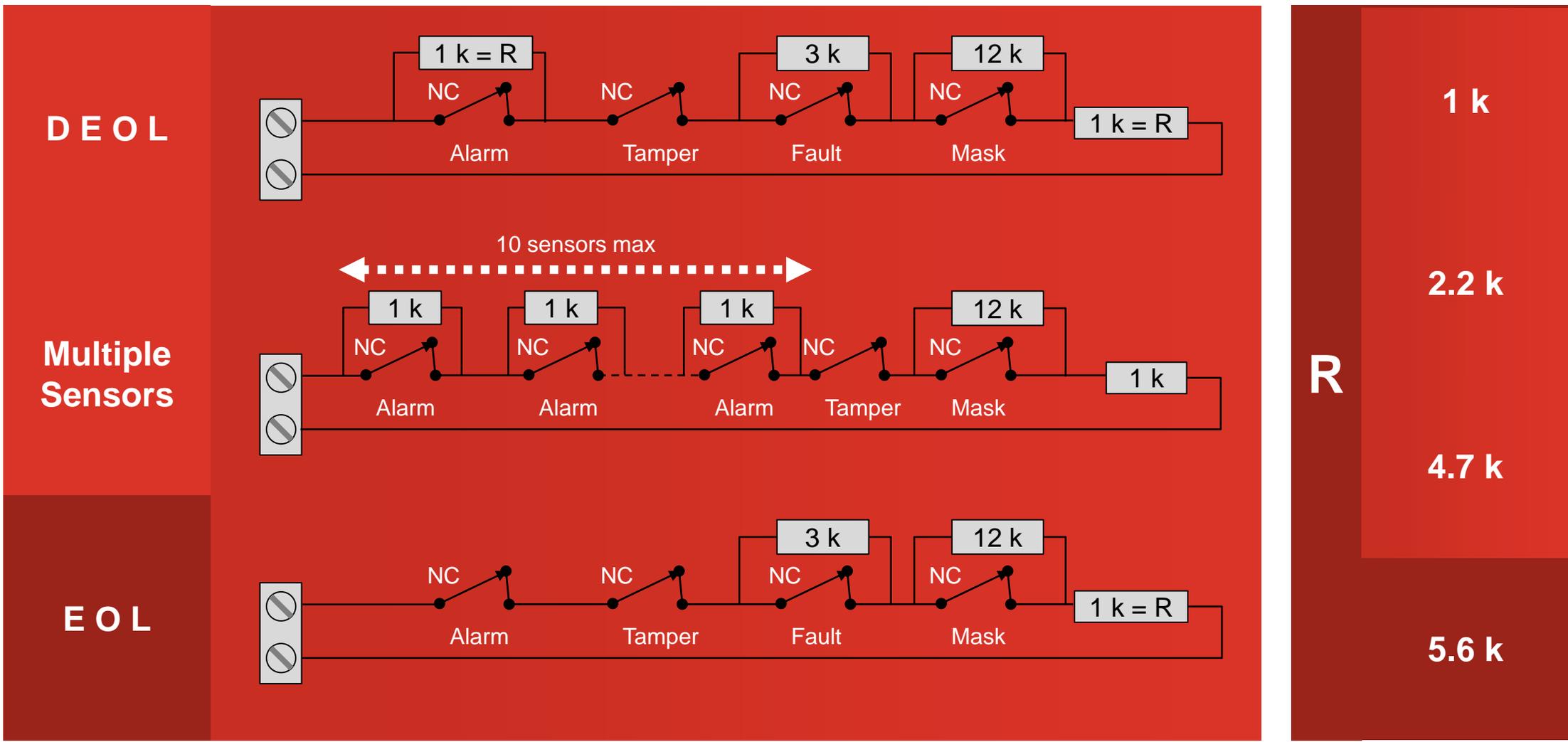
Galaxy Dimension / Flex / Flex+ – Zone Monitoring



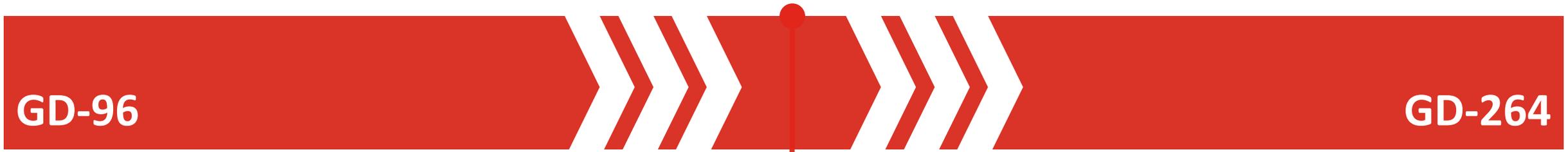
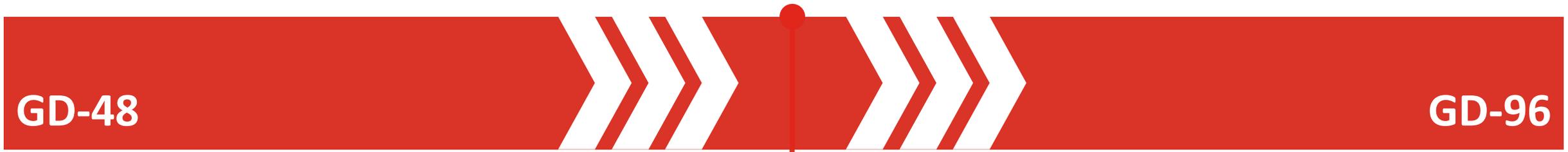
Galaxy Dimension / Flex / Flex+ – Zone Monitoring



Galaxy Dimension / Flex / Flex+ – Zone Monitoring



Galaxy Dimension – Panel Version Upgrade

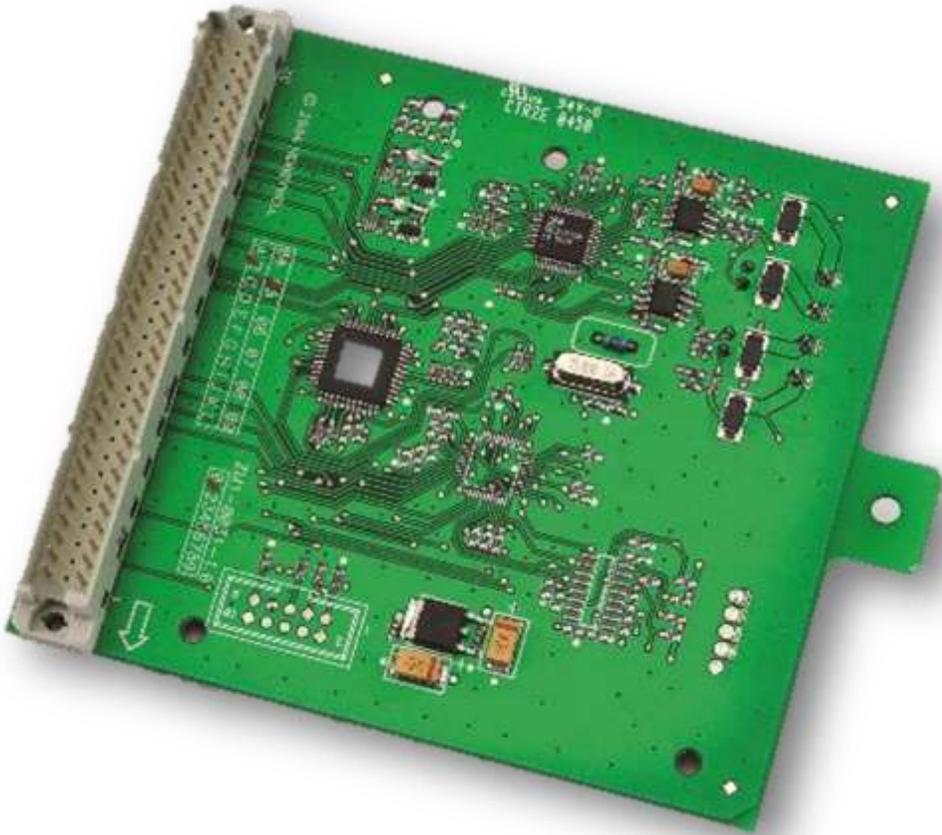


Galaxy Dimension – Panel Version Upgrade

GD-264

GD-520

● Add 2 BUS module



Order Code: E485-2

Key functions & features

- Up to 4 BUS lines
- Access/door control functionality
- RFID keypads
- Wireless up to:
 - GD48 – 4 Portals / 32 Sensors / 50 keyfobs
 - GD96 – 8 Portals / 80 Sensors / 100 keyfobs
 - GD264 – 8 Portals / 192 Sensors / 100 keyfobs
 - GD520 – 8 Portals / 192 Sensors / 100 keyfobs
- TCP/IP, PSTN, ISDN communication
- Link (Macros) functionality

Automated

- Remote access functionality
- Remote maintenance functionality
- Panel synchronization

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Wired / Wireless Sensors
and Sirens



Galaxy family modules

Compatible with



Galaxy Dimension*



Galaxy Flex / Flex+



BUS Modules



MK 7 - Keypad
CP037-01



MK 7 - Keypox
CP038-01



MK 8 - Keypad
CP050-00-01



MK 8 - Keypox
CP051-00-01



TouchCenter+
CP045-00



TouchCenter+ - Prox
CP046-00



RIO
C072



Smart PSU
P025-01-B



Smart RIO
P026-01-B



4 Relay Board
C074



*RF Portal
C079-2



*Ethernet Module
E080-08

Galaxy family modules

Compatible with



Galaxy Dimension



Galaxy Flex / Flex+



BUS Modules



MAX Reader
MX04



Door Control Module
C080



Powered DCM
C081



Dual Battery Module
A079



RS485 Module
E485-2



Printer Module
A161



One Way Relay
Interface
A060

Galaxy Engineer Tools

Engineer Tools



Wiegand Interface
C086



Flash Programmer
A221



RS232 Lead
A234



Glass break simulator
FG701



SPI Key programmer
C087



Blank SPI Key
A227



Engineer Cable
A136

Galaxy Touchcenter Plus



Home screen



Direct access to full system features

Group status



Easy to read group status

Easy set/unset



Easy set and unset with icon driven system status overview

Event log screen



Easy to interpret event logs for users

Add/edit user screen



User-friendly interface with fast and simple operations (add, delete, edit user codes & tags)

Multimedia options



Conveniently access, select or switch between MP4 video, slideshows, advertisements or communications messages

Live IP Camera View



Users can stay in touch with home or business using the built-in Cam live view feature

Advanced set up screen



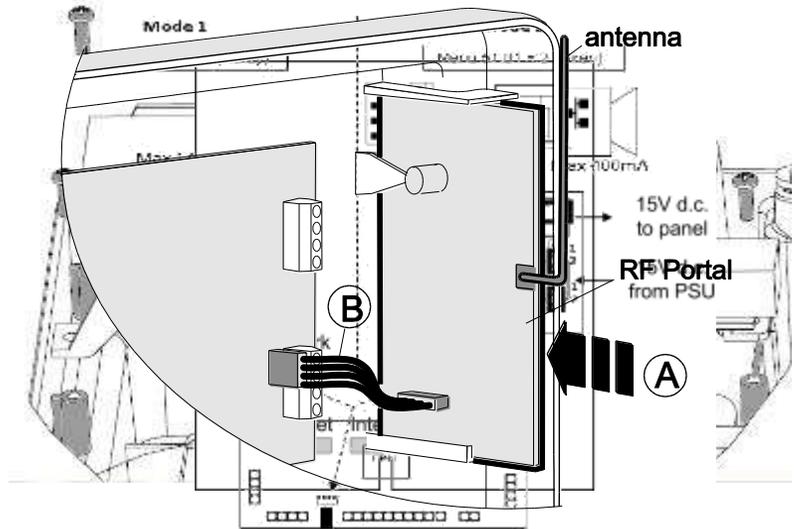
Faster system commissioning with clear graphics in engineer mode

Galaxy Flex / Flex+ modules

Compatible with



Galaxy Flex / Flex+



Flex Modules



GSM / GPRS
A081-00-01



Ethernet
Module
A083-00-02



Dry contact
module
A074-00-01



Trigger Module
A071-00-01



RF Portal
A073-00-01

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**Wired / Wireless Sensors
and Sirens**



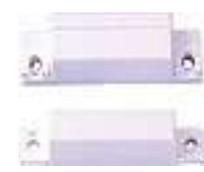
Galaxy wired peripherals

ONE Expander Module



Galaxy RIO (C072)

Wired Door / Window Monitoring Sensors



MPS20W
Surface mount
25 mm gap



EMPS75W
Tamper loop
Flush mount
20 mm gap



MPS45W
Mini, surface mount
(self-adhesive)
19 mm gap



EMPS85W
Tamper loop
Surface mount
20 mm gap



EMPS10W
Tamper loop
Flush mount
12 mm gap



EMPS50
For overhead door
51 mm gap



MPS50
For overhead door
Tamper loop
51 mm gap



031308
Bolt
switching
contact

Galaxy wired peripherals

ONE Expander Module



Galaxy RIO (C072)

Wired Glass Break Detection Sensors



FG730
9m glass break



FG1608AS
Glass break w
Mag Contact



FG1625TAS
7,5m Glass
break



FG1625F
Glass break
flush mount



FG1625RT
Glass break
round design



FG1625RFM
Glass break
recess mount



FG1025Z
Glass break
direction sensitive

Galaxy wired peripherals

ONE Expander Module



Galaxy RIO (C072)

Wired Motion Detection & Vibr. / Seismic Sensors



SC100 Seismic sensor

SC105 Seismic sensor

DT7360-EU DUAL TEC® Ceiling mount

VIPER GL, VIPER GLX Shock sensor

IS310, IS320 PIR motion

IS3000 and DT8000 sensor family

Sensors Order Code				
Family	Series	Read Range	Feature	Area Code
• IS				
• DT				

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
• 30 = 3000 series				
• 80 = 8000 series			Ex: DT80	

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
		<ul style="list-style-type: none">12 = 12 meters		
		<ul style="list-style-type: none">16 = 16 meters	Ex: DT8016	

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
--------	--------	------------	---------	-----------

- A = Anti-Masking
 - M = Mirror
- Ex: DT8016A

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
--------	--------	------------	---------	-----------

- F4 = products sold in EE (excluding Czech Republic, Slovakia and Estonia)

Sensors per Application

Residential Applications	Entry Level Commercial Applications	High End Commercial Applications	High Security Risk Applications
--------------------------	-------------------------------------	----------------------------------	---------------------------------

- IS312

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
--------	--------	------------	---------	-----------

- F4 = products sold in EE (excluding Czech Republic, Slovakia and Estonia)

Sensors per Application

Residential Applications	Entry Level Commercial Applications	High End Commercial Applications	High Security Risk Applications
--------------------------	-------------------------------------	----------------------------------	---------------------------------

- IS312

- IS3012
- DT8012F4

IS3000 and DT8000 sensor family

Sensors Order Code

Family	Series	Read Range	Feature	Area Code
				<ul style="list-style-type: none"> F4 = products sold in EE (excluding Czech Republic, Slovakia and Estonia)

Sensors per Application

Residential Applications	Entry Level Commercial Applications	High End Commercial Applications	High Security Risk Applications
<ul style="list-style-type: none"> IS312 	<ul style="list-style-type: none"> IS3012 DT8012F4 	<ul style="list-style-type: none"> IS3016 DT8016F4 DT8016MF4 	

IS3000 and DT8000 sensor family

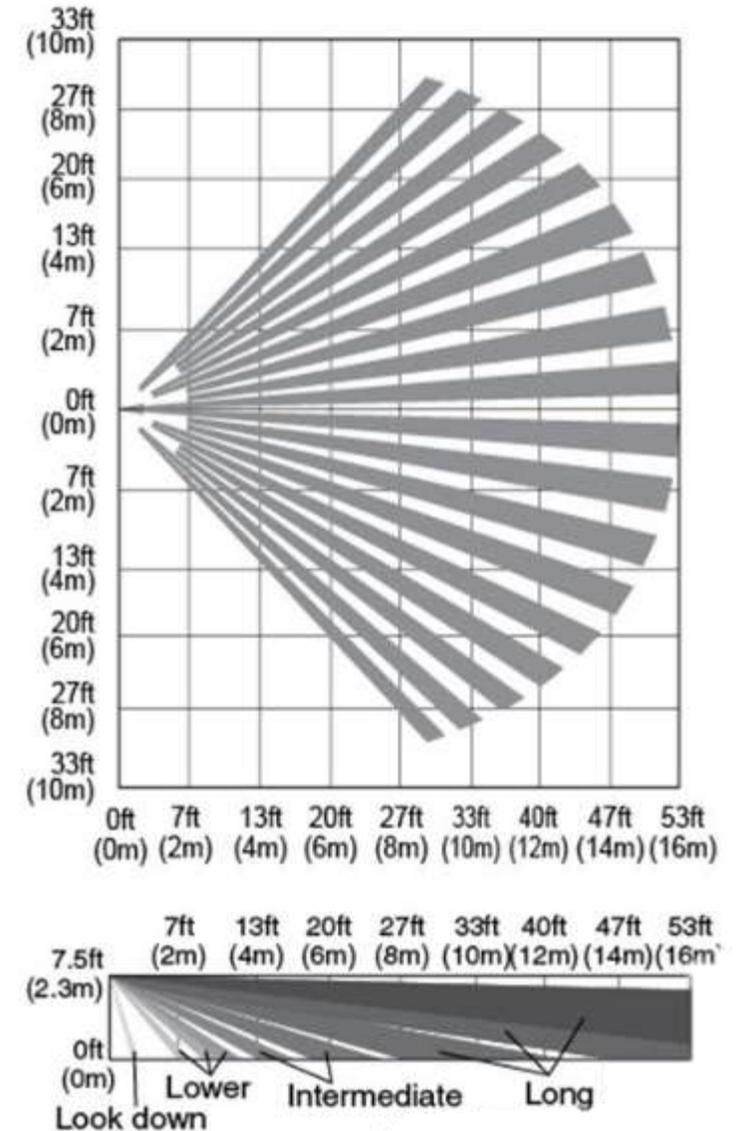
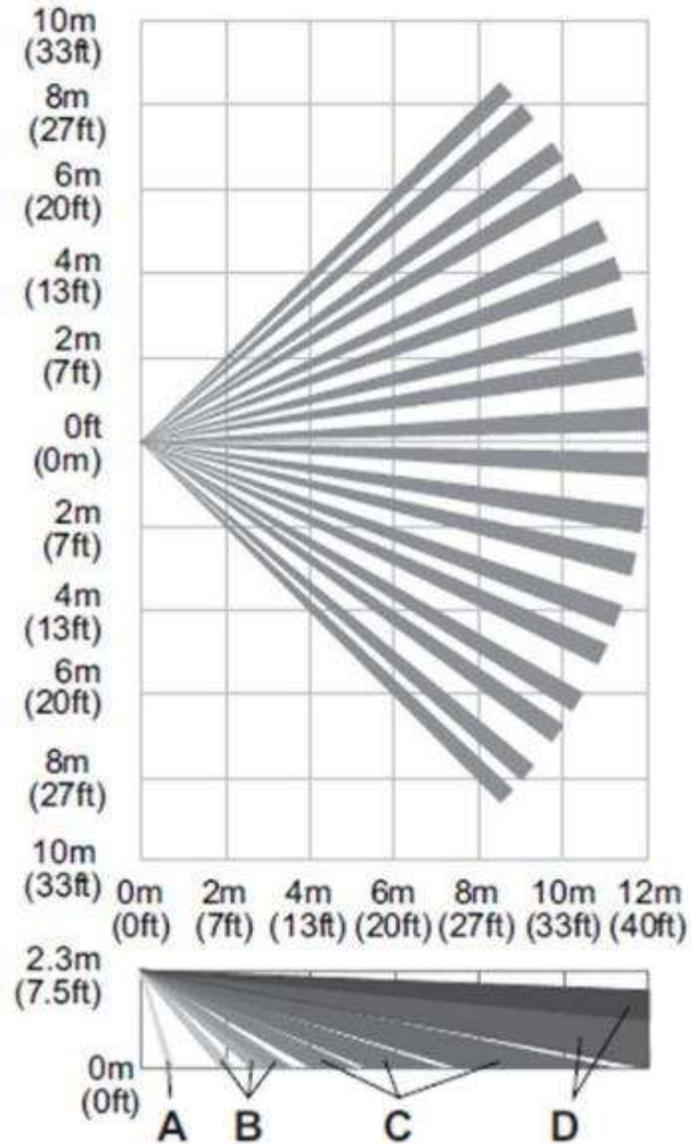
Sensors Order Code				
Family	Series	Read Range	Feature	Area Code
<ul style="list-style-type: none"> F4 = products sold in EE (excluding Czech Republic, Slovakia and Estonia) 				

Sensors per Application			
Residential Applications	Entry Level Commercial Applications	High End Commercial Applications	High Security Risk Applications
<ul style="list-style-type: none"> IS312 	<ul style="list-style-type: none"> IS3012 DT8012F4 	<ul style="list-style-type: none"> IS3016 DT8016F4 DT8016MF4 	<ul style="list-style-type: none"> IS3016A DT8016AF4

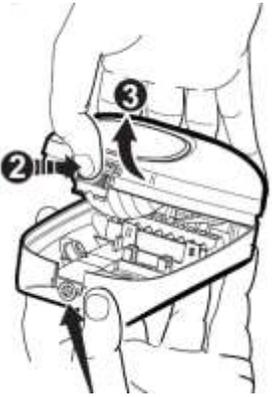
IS3000 & DT8000 – Design



IS3000 & DT8000 – Detection pattern



Time is money. We will save you both



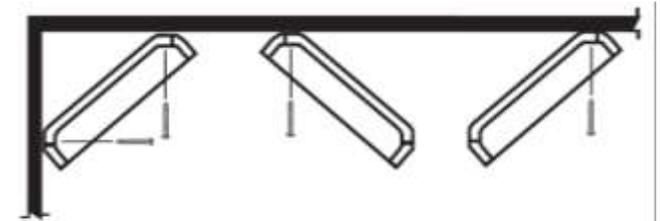
Easy open from cover



On board end-of-line resistor



Front cover mounted PCB



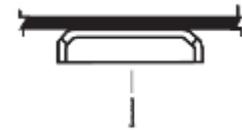
Flashlight walk test



Captive mounting screws



Removal terminal strip



Easy install straight or at 45 degrees

SC100 / SC105 seismic sensor family

Sensors Order Code

SC100

SC105

- Designed to detect vibrations of bank treasure room / safe walls



SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Mounting plate for SC 100 or SC 105 on metal and concrete surfaces 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		SC118 4mm spacer
	SC114 armed cable		

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Movable mounting kit for SC100 Mounting plate for day use (partition unset) Mounting plate for night use (partition set) Prevents partition setting when doors are unprotected 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		
	SC114 armed cable		

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Designed to protect keyhole and to prevent door unlocking while system set 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		SC118 4mm spacer
	SC114 armed cable		



SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Designed to test sensor, prior to partition setting 	SC115 External test transmitter	
	SC111 Movable mounting kit		 <p>- Allows test of the sensor including its mounting</p> <p>Test transmitter kit</p>	SC116 Mounting box
	SC112 Keyhole protection kit			SC117 Mounting box
	SC113 Internal test transmitter			SC118 4mm spacer
	SC114 armed cable			

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Mechanical protected (armored) 8 wire alarm cable 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		
	SC114 armed cable		SC118 4mm spacer

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105
<ul style="list-style-type: none"> Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets 	
	

Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Designed to test multiple sensors, prior to partition setting 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		
	SC114 armed cable		

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Wall recessed mounting box 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		
	SC114 armed cable		SC118 4mm spacer

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



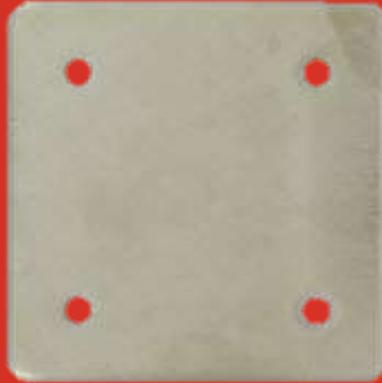
Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> Floor recessed mounting box 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		SC118 4mm spacer
	SC114 armed cable		

SC100 / SC105 seismic sensor family

Sensors Order Code	
SC100	SC105

- Designed to detect vibrations of ATM, vending machines or other high risk cabinets like weapons cabinets



Accessories	SC110 Mounting plate	<ul style="list-style-type: none"> 4 mm spacer for SC112 	SC115 External test transmitter
	SC111 Movable mounting kit		SC116 Mounting box
	SC112 Keyhole protection kit		SC117 Mounting box
	SC113 Internal test transmitter		
	SC114 armed cable		SC118 4mm spacer

Galaxy wired peripherals

ONE Expander Module



Galaxy RIO (C072)

Wired Technical Alarm Sensors



TS300\A
Dual temperature detector



T280R
External probe for TS300,
temperature range -40° up to +60C°



470-12
Water or any conductive
nonflammable liquid sensor



470PB
External probe for 470/12

Galaxy wired peripherals

ONE
Expander
Module



Galaxy RIO (C072)

Wired
Flashes
&
Sirens



WAVE2EX
Internal two-tone white piezo
siren 106 dB / 1m



AG8WB
Active Guard external sounder white/blue
color, 116dB/1m, Ni-Cd back included

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Dual technology wireless movement detector
Order code: DT8M / DTPI8M (Pet Immune)

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Wireless PIR detector
Order code: IR8M / IRPI8M (Pet Immune)

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Wireless acoustic glass break detector
Order code: FG8M

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Wireless shock detector

Order code: SHK8M (white)
Order code: SHKC8M (aux alarm / white)

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Wireless magnetic contact
Order code: DO8M

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Security
Sensors



DT8M
DUAL TEC®



IR8M
PIR



FG8M
Glass break



SHK8M
Shock



DO8M
Door Contact



DODT800GY-B
Door Contact

Wireless magnetic contact with auxiliary alarm monitoring

Order code: DODT800GY-B

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Technical
Sensors



DF8M



DET8M



CO8M

Wireless optical smoke detector
Order code: DF8M / DFS8M (including sounder)

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Technical
Sensors



DF8M



DET8M



CO8M

Wireless flood and temperature detector

Can use internal temperature detector, freezer / fridge probe or auxiliary contact
Detects flood through flood probe

Order code: DET8M / FP280 (flood probe) / T280R (temperature probe)

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Wireless
Technical
Sensors



DF8M



DET8M



CO8M

Wireless monoxide carbon detector with internal sounder

Order code: CO8M

Galaxy wireless peripherals

ONE
Wireless
Expander
Module



RF Portal (C079-2)

Broad range of
user interfaces



TCE800M
4 button Key Fob



TCC800M
Key Fob with
PA



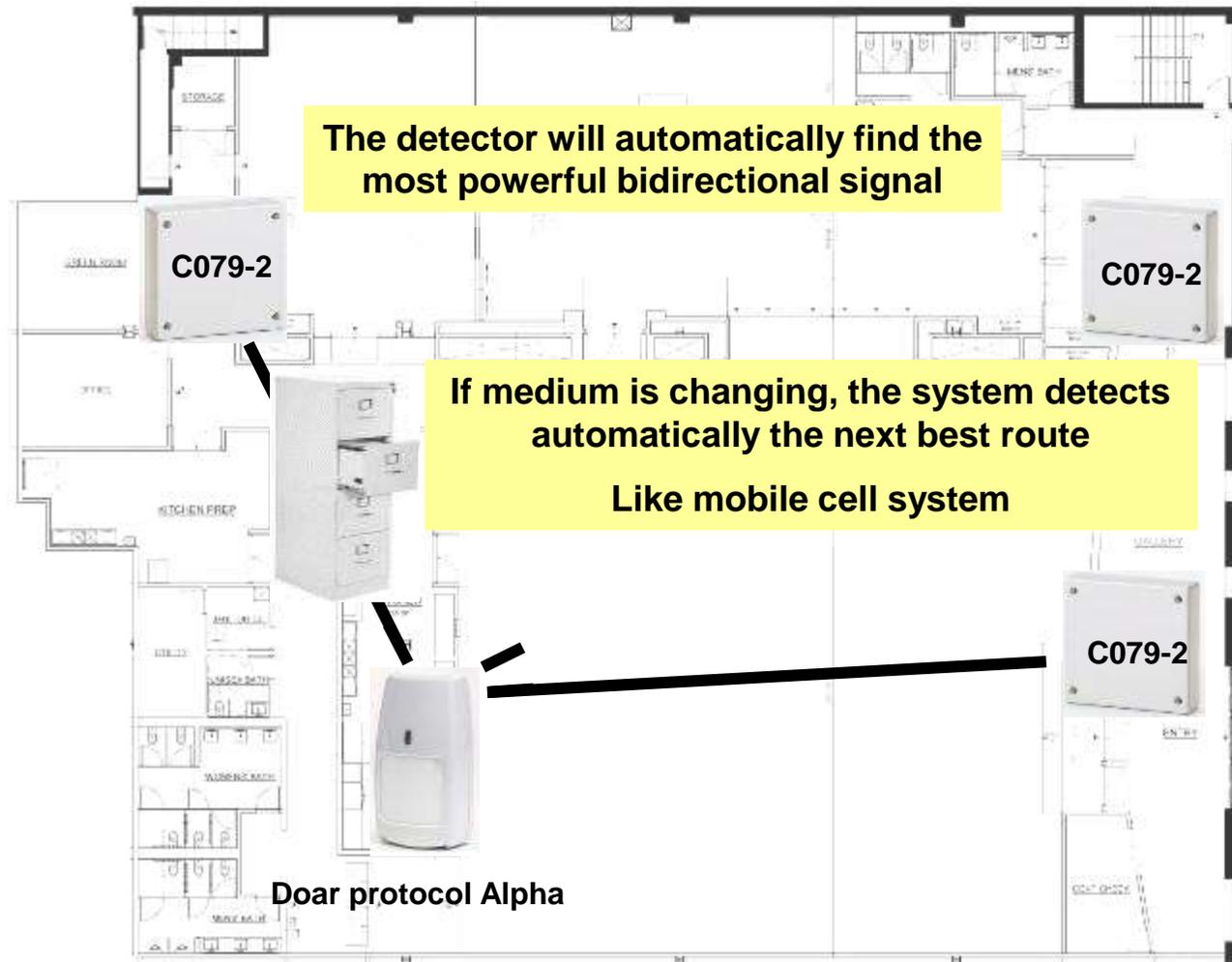
TCC8M
2-way Key
Fob



T CPA2B
Panic Alarm
Key Fob



Agile Radio Routing



Summary



Galaxy panel series

Galaxy series positioning based on applications



Applications

System offering

Large to enterprise

e.g., commercial and industrial premises, airports, hospitals

Galaxy Dimension 520

Galaxy Dimension 96 / 264
& WIN-PAK for Galaxy

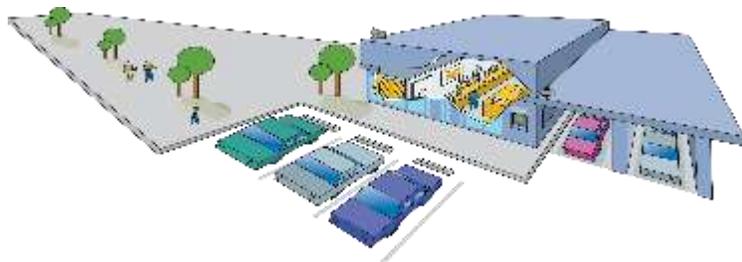


Medium to large

e.g. Commercial premises, ATM area, bank main lobby

Galaxy Dimension 264 / 96
Galaxy Flex / Flex+ 50 / 100

WIN-PAK for Galaxy *



Small to medium

e.g. *High end residential, SOHO, low end commercial shop areas, storage space, petrol stations*

Galaxy Dimension 48
Galaxy Flex / Flex+ 50 / 20

WIN-PAK for Galaxy *

* Galaxy Dimension only, for the time being

Honeywell



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Ovidiu Homoc

- Regional Sales Support Engineer