

The home automation (r)evolution

MyHOME_Up PRODUCT GUIDE



Global strength built on local knowledge

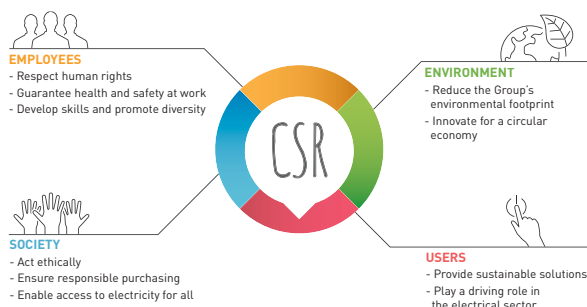
Legrand is the global specialist in electrical and digital building infrastructures. Innovation is the driving force behind its development.

With an increasing investment in research and development (circa 5% of sales) and more than 4,000 active patents, the Legrand Group is focused on maintaining a high rate of new product launches that present innovative solutions to the market.



CORPORATE SOCIAL RESPONSIBILITY

Legrand's CSR roadmap is a natural extension to the governance and sustainable development approach in which the company has been engaged for many years. The CSR roadmap firmly asserts Legrand's ongoing commitment to sustainable development.





MyHOME_Up

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MULTIMEDIA HOME NETWORKS

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PLEXO³ ENCLOSURES & ACCESSORIES

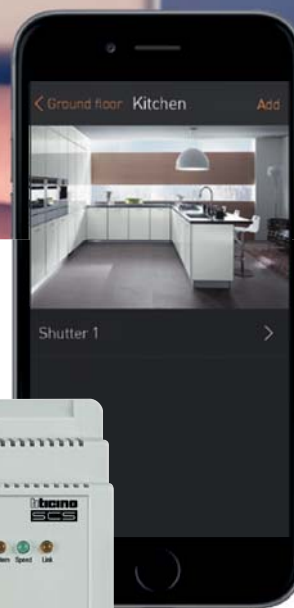
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Welcome Simplicity

A single app to easily associate devices, and to control and personalise all **MyHOME_Up** functions.

- NO CONFIGURATION
- AUTOMATIC SELF-LEARNING AND DEVICE ASSOCIATION USING THE APP
- SMART SCENARIO MANAGEMENT



MYHOMESERVER1

The heart of the MyHOME_Up system: the server allows for app control.



MyHOME_Up app

A user-friendly app to control all functions.



FOR THE INSTALLER

Download the **MyHOME_Up** app for iOS and Android smartphones and tablets.



1 Connect and power all MyHOME_Up system products.

2 The self-learning procedure is completely automatic. After a few minutes all the actuators will be working.

3 All devices will appear, ready to be associated.

FOR THE CUSTOMER

Customers can easily control home functions directly from the app, with any mobile device.

Using the app, homeowners can create their very own scenarios without the need for an installer. Scenarios can be activated based on:



SCHEDULING

Automatically activated based on a set time and date.



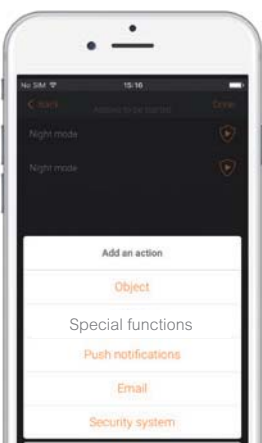
EVENTS

Run depending on a system event (temperature, setpoint, consumption level, push of a button), or weather condition.



GEOLOCATION

Based on user location.



With **MyHOME_Up** users can decide when and how they want to be notified that a scenario has completed.

Other connected devices can also be managed, such as:

Music
(Nuvo, Sonos)

Intelligent lighting
(Philips Hue, LifiX)

Smart TV
(Samsung, LG)

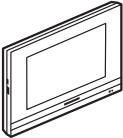
Stay connected with **MyHOME_Up** at home or away. Thanks to cloud service, the app is always connected to the home.






0672 59



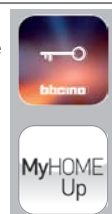
MYHOMESERVER1

| Pack | Cat. Nos. | Hometouch 7" touch screen |
|------|-----------|--|
| 1 | 0672 59 | <p>Hometouch</p>  <p>Connected 2 wire hands free video internal unit integrated with MyHOME_Up system Manage video door entry functions Control and check status of MyHOME_Up system</p> <p>Flush mounting installation using the dedicated box Cat. No. 3487 Installation also possible in existing wall-mounted boxes Does not require dedicated configuration tools</p> |
| 1 | 3487 | <p>Flush-mounting box</p> <p>For 7" touch screen Cat.No. 0672 59</p> |

| Pack | Cat. Nos. | Gateways |
|------|---------------|---|
| 1 | MYHOMESERVER1 | <p>Server</p> <p>To associate devices during system start-up and for the local and remote management of functions using MyHOME_Up app</p> |
| 1 | MHSERVERKIT | <p>Kit</p> <p>Containing MyHOMEserver1 and AccessPoint for communication between MyHOME_Up system and a smartphone or tablet with the MyHome_Up app</p> |
| 1 | F450 | <p>Other devices</p> <p>Open/BACnet Gateway</p>  <p>Interface for control, via touch screen, of devices fan coil units, AC units, ATU, VAV units, floor heating via BACnet</p> |
| 1 | F459 | <p>Driver manager</p>  <p>Integration platform with other brand systems 6 DIN modules 17.5 mm To confirm feasibility of specific integration and to request driver manager licence, contact Legrand on +44 (0) 370 608 9020 or email to uk-wdsales@legrand.co.uk</p> |

 MyHOME_Up and Door Entry apps are available for download on the App Store and Google Play

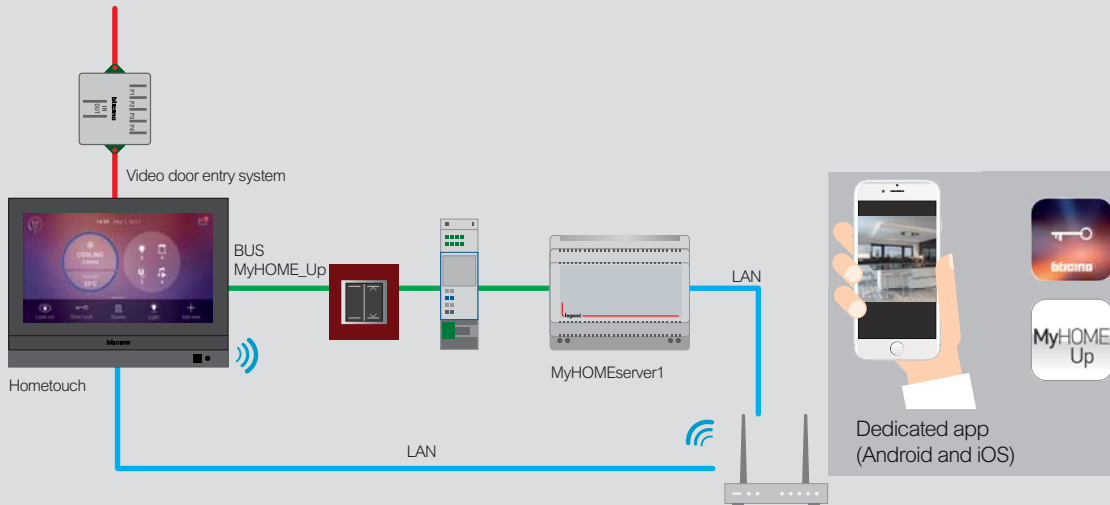
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BUS home system management

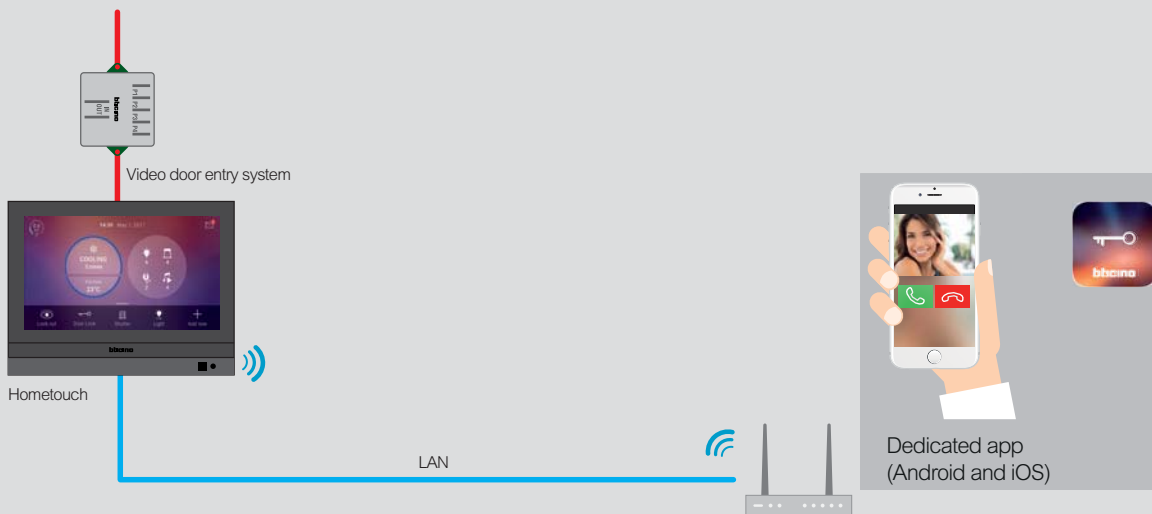
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Hometouch can be used as an internal unit for video door entry systems and a touch screen for the MyHOME_Up system

Note: Hometouch connection to network can be done via LAN or WiFi

Hometouch as a video door entry system internal unit



Hometouch can also be used as a video door entry system internal unit:

- answering a call, opening gates and doors, activating cameras, communication with other panels
- connect to a dedicated app (Android and iOS)

Note: Hometouch connection to network can be done via LAN or WiFi

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BUS Arteor flush mounting control mechanisms



0675 52 + key cover 5744 76 +
Brushed Stainless Steel plate 5752 16



0675 58 + key cover 5744 79 +
White plate 5752 00



0675 58 + key cover 5745 36 +
Gold Brass plate 5761 10

Key covers p. 8

| Pack | Cat. Nos. | For lighting and shutter control |
|------|-----------|---|
| 1 | 0675 52 | <p>For control of, eg: lighting, shutters or lighting and shutters, depending on the selected configuration Used to manage groups of functions and centralise them (scenario switch type) To be installed in flush mounting boxes</p> <p>For controlling 1 or 2 dimmers and actuators 2 modules To be equipped with : - Arteor key covers (p. 8) - Synergy carrier plates and Arteor support frames and plates⁽¹⁾</p> |
| 1 | 0675 54 | <p>For controlling up to 3 dimmers and actuators 3 modules To be equipped with : - Arteor key covers (p. 8) - Synergy carrier plates and Arteor support frames and plates⁽¹⁾</p> |

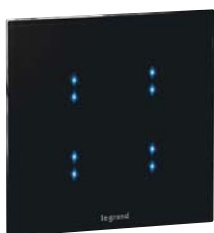
| Pack | Cat. Nos. | For multi-functions control |
|------|-----------|---|
| 1 | 0675 53 | <p>For controlling 1 or 2 devices, eg: ON/OFF, shutters, scenario control, door release control, dimming : gradual switching on or off depending on the selected configuration To be installed in flush mounting boxes</p> <p>For controlling up to 4 scenarios 2 modules To be equipped with : - Arteor key covers (p. 8) - Synergy carrier plates and Arteor support frames and plates⁽¹⁾</p> |
| 1 | 0675 58 | <p>For advanced shutters Point-point, room, group, and general control of the motor controlled rolling shutters, to be used in conjunction with actuator Cat. No. F401 (p. 9) Stop, up, down function Possibility of blade angle adjustment Recall a previously saved opening/closing position Record opening/closing position on the control using self-learning procedure</p> <p>2 modules To be equipped with : - Arteor key covers: shutter STOP marking and up/down symbol (p. 8) - Synergy carrier plates and Arteor support frames and plates⁽¹⁾</p> |

(1) For the full range of Synergy carrier plates and Arteor support frames and plates, visit www.legrand.co.uk



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BUS touch screens



5739 05



5739 12

Supplied complete, equipped with white or black touch plates

| Pack | Cat. Nos. | Touch control mechanisms |
|------|-----------|--|
| 1 | 5739 04 | For controlling 1 or 2 devices, eg: ON/OFF, shutters, scenario control, sound system, door release control, dimming: gradual switching on or off depending on the selected configuration To be installed in flush mounting boxes Control up to 4 scenarios 2 modules ○ White - for BS flush mounting boxes ● Black - for BS flush mounting boxes |
| 1 | 5739 05 | |
| 1 | 5739 12 | Control up to 6 scenarios 3 modules ○ White ● Black |
| 1 | 5739 13 | |

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BUS Arteor scenario and push button controllers



5739 02 (for example scenario IN / OUT / DINNER / RELAX)
+ White plate 5756 10⁽¹⁾



5745 04 (for example scenario TV/RELAX SLEEP/PARTY)
+ Gold plate 5713 72⁽¹⁾

Key covers p. 8

| Pack | Cat. Nos. | Scenario controllers |
|------|-----------|---|
| 1 | 5739 02 | For controlling a number of devices and managing 4 scenarios Supplied complete with scenario identification label Equipped with cover plates 2 modules Arteor version To be equipped with Arteor support frames and plates ⁽¹⁾ ○ White - round version ● Magnesium - round version |
| 1 | 5739 03 | |
| 1 | 5745 03 | ○ White - square version ● Magnesium - square version |
| 1 | 5745 04 | |
| 1 | 0675 92 | 8 push buttons control Arteor version For lighting, automation, sound diffusion and scenario functions To be equipped with Arteor support frames and plates ⁽¹⁾ 2 modules A5 sheets For customising the symbols of Cat. No. 0675 92 ○ White ● Magnesium |
| 1 | 0675 96 | |
| 1 | 0675 95 | |

(1) For the full range of Synergy carrier plates and Arteor support frames and plates, visit www.legrand.co.uk

For the full range of wiring accessories, visit www.legrand.co.uk



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BUS Arteor key cover selection chart



Compatible with all Arteor control mechanisms (p. 6)

| Key cover description | Pack | Number of modules | ROUND VERSION | | | SQUARE VERSION | | |
|--|------|-------------------|---------------|------------|----------------|----------------|------------|----------------|
| | | | | White ○ | Magnesium ● | | White ○ | Magnesium ● |
| Regulation symbol left-hand side mounting | 5 | 1 | | 5745 05 | 5745 06 | | 5744 87 | 5744 86 |
| Regulation symbol right-hand side mounting | 5 | 1 | | 5745 07 | 5745 08 | | | |
| Regulation symbol | 5 | 2 | | 5745 37 | 5745 38 | | 5744 89 | 5744 88 |
| Light symbol any side mounting | 5 | 1 | | 5745 17 | 5745 18 | | 5744 75 | 5744 74 |
| Light symbol | 5 | 2 | | 5745 43 | 5745 44 | | | |
| Dimmer symbol left-hand side mounting | 5 | 1 | | 5745 20 | 5745 22 | | 5744 69 | 5744 68 |
| Dimmer symbol right-hand side mounting | 5 | 1 | | 5745 19 | 5745 21 | | | |
| Dimmer symbol | 5 | 2 | | 5745 41 | 5745 42 | | 5744 71 | 5744 70 |
| Up/Down symbol any side mounting | 5 | 1 | | 5745 15 | 5745 16 | | 5744 93 | 5744 92 |
| Up/Down symbol | 5 | 2 | | 5745 35 | 5745 36 | | | |
| ON/OFF marking left-hand side mounting | 5 | 1 | | 5745 28 | 5745 30 | | 5744 79 | 5744 78 |
| ON/OFF marking right-hand side mounting | 5 | 1 | | 5745 27 | 5745 29 | | | |
| ON/OFF marking | 5 | 2 | | 5745 33 | 5745 34 | | 5744 81 | 5744 80 |
| Shutter STOP marking any side mounting | 5 | 1 | | 5745 45 | 5745 46 | | 5745 47 | 5745 48 |
| Without marking any side mounting | 5 | 1 | | 5745 09 | 5745 10 | | 5744 65 | 5744 64 |
| Without marking | 5 | 2 | | 5745 13 | 5745 14 | | 5744 67 | 5744 66 |

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BUS modular equipment for lighting control automation and shutter control







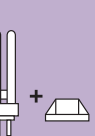
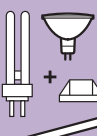



F411U2

Load selection charts **p. 10**

| Pack | Cat. Nos. | Multi-application DIN controllers | Pack | Cat. Nos. | 2-relay controller for driving a motor |
|------|-----------|---|------|-----------|---|
| 1 | F411U2 | NO contact For lighting and motors 2 DIN modules 17.5 mm | 1 | F401 | Relay interlocking or pulse based motor drive Position status return: closed, open, intermediate position. Drive following different orders: up, down, or opening Maximum motor power: 460 W, 230 V~ Logic relay interlocking 2 DIN modules 17.5 mm |
| 1 | F411/4 | 2 outputs 10 A with neutral connection 4 output 6 A - common phase | 10 | 0488 72 | RJ adaptor For connecting Cat. No. BMDI1002 to the BUS Male connector |
| 1 | F411/1NC | Controller with 1 NO/NC relay For lighting: 16 A resistive, 10 A incandescent lamps, 4 A cos φ 0.5 for ferromagnetic transformers and 4 A for fluorescent lamps with 2 DIN modules | 1 | F428 | Contact interfaces Allows connection between traditional wiring devices such as switches, time delay switches or external sensors 2 independent contacts 2 DIN modules 17.5 mm |
| 1 | F418U2 | DIN controllers for dimming For use in conjunction with loads and control mechanisms for dimming (p. 10) For dimmable LEDs and CFL (compact fluorescent lamps) incandescent, halogen lamps and electronic transformers 2 outputs - loads with separate channels: 1-300 VA / 230 V or 1-150 VA / 110 V - loads with parallelised channels: 2-600 VA / 230 V or 2-300 VA / 110 V | 1 | 3477 | Basic modularity to be installed in flush-mounting box |
| 1 | F413N | For 1-10 V ballasts 500 VA maximum 2 DIN modules 17.5 mm | 1 | 3476 | Basic module controller For lighting: 2 A resistive or incandescent lamps and 2 A cos φ 0.5 for ferromagnetic transformers Controller/control unit with 1 relay with an input for conventional push button with NO contact NO contact |
| 1 | BMDI1002 | 4 outputs - 1000 VA maximum 10 DIN modules 17.5 mm | | | |
| 1 | 0026 33 | For DALI protocol Enables communication between the BUS/SCS installation and the lighting appliances controlled by DALI protocol 6 DIN modules 17.5 mm | | | |

Actuators and dimmers max. loads at 230 V

| | |  |  |  |  |  |  |  |  |  | |
|------------------|---------------------|---|---|---|---|--|---|---|---|---|-----------|
| Cat. Nos. | Installation factor | Incandescent lamp Halogen lamp | ELV halogen with ferromagnetic transformer | ELV halogen with electronic transformer | Fluorescent tube lamp | Compact fluorescent lamp | LED lamps | Lamps with 0-10 V ballast | Lamps with DALI ballast | Motors | |
| ACTUATORS | F411U2 | 2 DIN | 2 x 2300 W | 2 x 920 VA | 2 x 920 VA | 2 x 920 W | 2 x 500 W | 2 x 500 W | - | - | 1 x 460 W |
| | F411/4 | 2 DIN | 4 x 460 W | 4 x 460 VA | 4 x 70 VA | 4 x 70 W | 4 x 70 W max 2 lamps | 4 x 70 VA max 2 lamps | - | - | 2 x 460 W |
| | F411/1NC | 2 DIN | 1 x 2300 W | 1 x 920 VA | 1 x 920 W | 1 x 920 W | 1 x 500 W max 10 lamps | 1 x 500 W max 10 lamps | - | - | - |
| | F401 | 2 DIN | - | - | - | - | - | - | - | - | 1 x 460 W |
| | 3476 | - | 1 x 460W | 1 x 460 VA | - | - | 1 x 40 W (1 lamp) | 1 x 40 W (1 lamp) | - | - | - |
| DIMMERS | F413N | 2 DIN | - | - | - | - | - | 1 x 460 W ballast type T5, T8, compact or driver for LED | - | - | - |
| | BMDI1002 | 10 DIN | - | - | - | - | - | 4 x 1000 VA | - | - | - |
| | 0026 33 | 6 DIN | - | - | - | - | - | - | 8 x 16 ballasts | - | - |
| | F461U1 | 6 DIN | 1 x 1000 W | 1 x 1000 VA | 1 x 1000 VA | - | - | - | - | - | - |
| | F418U2 | 4 DIN | 2 x 300 W 1 x 600 W | 2 x 300 VA 1 x 600 VA | 2 x 300 VA 1 x 600 VA | - | 2 x 300 VA 1 x 600 VA | 2 x 300 VA 1 x 600 VA | - | - | - |

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BUS Arteor sensors



Continuously check presence and light level, switch off when there is sufficient natural light
 Automatic switch-on/off (factory setting)
 Connect to controllers by cord or RJ 45 cable or BUS/SCS cable to be fitted with RJ 45 connector Cat. No. 0488 72 (p. 9)

| Pack | Cat. Nos. | Sensors suitable for passage areas |
|------|-----------|---|
| 1 | 0488 20 | PIR technology ceiling mounting lighting management sensor, 360° 8 m range IP 20 Optimum distance between 2 sensors: 6 m Consumption: 0.2 W on standby Fixes directly to a false ceiling with mounting claws (included) or installed in a back box, depth 50 mm Can be surface mounted on ceiling using accessory Cat. No. 0488 75 (p. 12) |
| 10 | 0488 34 | PIR technology wall / surface mounting lighting management sensor, 180° Detection: 6 x 15 front range IP 55 Consumption: 0.5 W on standby For direct surface mounting on wall Can be mounted on an angle using accessory Cat. No 0489 71 (p. 12) |

| | | |
|---|---------|---|
| 1 | 0488 22 | Sensor suitable for working areas Dual technology ceiling mounting lighting management sensor, 360° Infrared and ultrasonic detection, range Ø 8m Recommended fixing height: 2.5 m IP 20 Optimum distance between 2 sensors: 6 m Consumption: 0.5 W on standby Fixes directly to a false ceiling with mounting claws (included) or installed in a back box, depth 50 mm Can be surface mounted on ceiling using accessory Cat. No 0488 75 (p. 12) |
|---|---------|---|

| | | |
|---|---------|---|
| 1 | 5740 46 | Arteor 180° motion sensors Automatic sensors with passive IR presence sensor and light sensor Range 8 m for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.3 W on standby |
| 1 | 5740 96 | Arteor PIR motion sensor To be equipped with support frame and plate ⁽¹⁾ |

(1) For the full range of Synergy carrier plates and Arteor support frames and plates, visit www.legrand.co.uk

| Pack | Cat. Nos. | Arteor 180° dual technology presence sensor |
|------|-----------|--|
| 1 | 5 740 48 | Automatic sensors with integrated push button Dual technology passive IR and ultrasonic presence sensor Light sensor 8 m range for an installation height of 1.2 m Time delay before switch-off and adjustable light level 2 modules IP 41 Consumption 0.5 W on standby |
| 1 | 5 740 98 | Arteor dual technology presence sensor To be equipped with support frame and plate ⁽¹⁾ |



- White
- Magnesium

(1) For the full range of Synergy carrier plates and Arteor support frames and plates, visit www.legrand.co.uk

For the full range of wiring accessories, visit www.legrand.co.uk



Configuration tools and accessories



0882 35



0882 30



RJ 45 connectors



0488 72









| Pack | Cat. Nos. | Configuration tools for lighting management sensors |
|------|-----------|---|
| 1 | 0882 35 | All sensors are supplied with factory settings: - 500 lux light level threshold for ceiling mount sensors, 300 lux for surface and flush mounting sensors - 15-minute time delay and walkthrough function activated The configuration tools are used to adjust these presets and the detection sensitivity Step programming on preset buttons |
| 1 | 0882 30 | Digital programming to one decimal place on the digital screen. Instant programming control Used to display the parameters of each sensor Option to store settings in the memory and to apply them to other sensors Standard preset configurations for each room type (office, hallway, etc.) according to BS EN 12464 |

| Pack | Cat. Nos. | Accessories |
|------|-----------|--|
| 10 | 0 488 72 | RJ 45-BUS/SCS connector Used to connect controller(s) and sensor(s) to a BUS/SCS cable via tap-off. Male connector |
| 1 | 0 488 75 | Surface-mounting boxes For ceiling mounting sensor. Cat. No. 0488 20 (p. 11) |
| 1 | 0 489 71 | Fixing accessories for angled installations For surface mounting sensor Cat. No. 0488 34 (p. 11) |

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BUS energy management



| Pack | Cat. Nos. | Consumption indicators | Pack | Cat. Nos. | Load and load shedding management |
|------|-----------|---|------|-----------|---|
| 1 | 3522N | Pulse counter interface  <p>Used to store data from a pulse counter (water, colorimetry, heat or gas) In countries subject to the ATEX Directive it is mandatory to use a zener barrier/galvanic insulation barrier between the pulse counter interface and the gas meter Barrier must comply with the ATEX directive and must be installed outside the ATEX zone Install one pulse counter interface per meter to measure the consumption individually Consumption data stored hour by hour, and kept for up to 12 years Display can be in the form of histograms or statistical data</p> | 1 | F521 | Central control unit  <p>Used to define an energy threshold and manage load shedding priorities set on controllers to avoid unwanted interruptions as a result of exceeding the energy contract Manages up to 63 controllers Max. authorised power threshold can be defined Settings can be activated/deactivated from touch screen Instantaneous and cumulative display of circuit consumption on touch screen Integrated memory module For installation in consumer unit 1 DIN module 17.5 mm</p> |
| 1 | F520 | Consumption indicator for 3 circuits  <p>For single phase installations Supplied with a toroid and its link Each toroid can monitor one circuit Consumption indicator can take up to 3 toroids, for monitoring 3 separate circuits Several consumption indicators can be installed to monitor more than 3 circuits on the installation Instantaneous and cumulative display of the consumption for each circuit and display of consumption on touch screens Display can be in the form of histograms or statistical data Consumption data can be stored for 1 year, hour by hour, 2 years day by day or 12 years month by month</p> | 1 | F523 | 16 A controller  <p>Used to define a priority level for a circuit in the context of a load shedding function For installation in consumer unit 1 DIN module 17.5 mm Can be used as an electronic control box and/or an energy management controller</p> |
| 1 | 3523 | Additional toroid  <p>Operates with consumption indicator Cat. No F520 Also operates with controller Cat. No. F522 (opposite) for load diagnostics 90 A max. Cable cross-section 25 mm² max.</p> | 1 | F522 | 16 A controller with consumption measurement  <p>Used to define a priority level for a circuit in the context of a load shedding function For installation in consumer unit 1 DIN module 17.5 mm Can be used as an electronic control box and/or an energy management controller Measures consumption of load being controlled and displays instantaneous and cumulative consumption with separate reset Diagnostics of the load being controlled with use of toroid Cat. No. 3523</p> |
| 10 | 3508BUS | Connectors Spare parts for consumption indicator Cat. No. F520 and controllers Cat. Nos. F521, F522 and F523 BUS connector, depth 3.81 mm | 10 | 3508U2 |  2 pole connector |
| 10 | 3508U3 | | 10 | 3508U3 |  3 pole connector |

To find out more about Legrand's energy efficiency solutions, visit www.legrand.co.uk







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BUS Arteor temperature control



0674 59 + Graphite plate
5752 12

| Pack | Cat. Nos. | Display thermostats |
|------|-----------|--|
| 1 | 0674 59 | <p>Flush mounting thermostat with backlit display Can be used to control temperature of an individual zone Features a temperature probe and an input for connecting a contact line (e.g. window contact) Can be used to manage different types of systems, and to adjust fan speed when fan coils are used Possibility of automatic operation (summer/winter), with compatible systems 2 modules</p> <p> Arteor version To be equipped with support frame and plates⁽¹⁾</p> |
| 1 | F430/2 | <p>DIN rail actuators 100/240 V~ - 50/60 Hz Actuator with 2 independent relays For single and double loads: 6 A resistive 3 A motorised valves and pumps 2 DIN modules 17.5 mm</p> |
| 1 | F430/4 | <p>Actuator with 4 independent relays For single, double or mixed loads: 6 A resistive 3 A motorised valves, pumps and fan-coils 2 DIN modules 17.5 mm</p> |
| 1 | F430R8 | <p>DIN actuators for controlling of ON/OFF valves, motorised valves, pumps and fan coils with 0-10V proportional valves</p> <p> Actuator with 8 independent relays for controlling of on-off valves, motorised valves (open-close and three-point valves), pumps and fan coils with 2 and 4 tubes 4 A resistive 1 A motorised valves, pumps and fan coils 4 DIN modules 17.5 mm</p> |
| 1 | F430R3V10 | <p> Actuator with 3 independent relays and 2 x 0-10 V outputs for controlling of fan coils with 2 and 4 tubes with 0-10 V proportional valves 4 A resistive 1 A fan coils 4 DIN modules 17.5 mm</p> |
| 1 | F430V10 | <p> Actuator with 2 x 0-10 V outputs for controlling of 0-10 V proportional valves 2 DIN modules 17.5 mm</p> |

(1) For the full range of Arteor support frames and plates, visit www.legrand.co.uk

MyHOME_Up

BUS common accessories



E46ADCN



F425

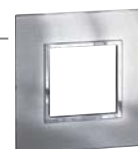


F422

 Load selection charts **p. 10**

| Pack | Cat. Nos. | BUS power supplies |
|------|-----------|---|
| 1 | E46ADCN | <p>27 V= - 1.2 A Max. consumption: 300 mA Max. current supplied: 1.2 A 8 DIN modules 17.5 mm Input voltage: 230 V~ - output voltage 27 V=</p> |
| 1 | E49 | <p>27 V= - 0.6 A Max. current supplied: 0.6 A 2 DIN modules 17.5 mm Input voltage: 230 V~ - output voltage 27 V=</p> |
| 1 | 3460 20 | <p>Additional power supply Provides power for Webserver 2 DIN modules 17.5 mm</p> |
| 1 | L4669 | <p>BUS/SCS cables Conform to IEC 45-5 and IEC 20-20 Grey Length 100 m</p> |
| 1 | L4669/500 | <p>Length 500 m</p> |
| 1 | L4669KM1 | <p>Length 1000 m Supplied on wooden reels</p> |
| 10 | 3515 | <p>BUS spare clamp Used to connect various system components (controls, dimmers, etc) to BUS male line connector</p> |
| 1 | 3559 | <p>USB cable Programming cable</p> |
| 1 | F425 | <p>Additional DIN devices Memory module for actuators Restores last state of an actuator in case of a power failure 2 DIN modules 17.5 mm</p> |
| 1 | F422 | <p>SCS-SCS gateway (extension) Allows extension of the installation or the integration between different functions Suitable for larger installations 2 DIN modules 17.5 mm</p> |

 For the full range of wiring accessories, visit www.legrand.co.uk



Other MyHOME™ devices



3501/AUX



3501/CEN



5739 58



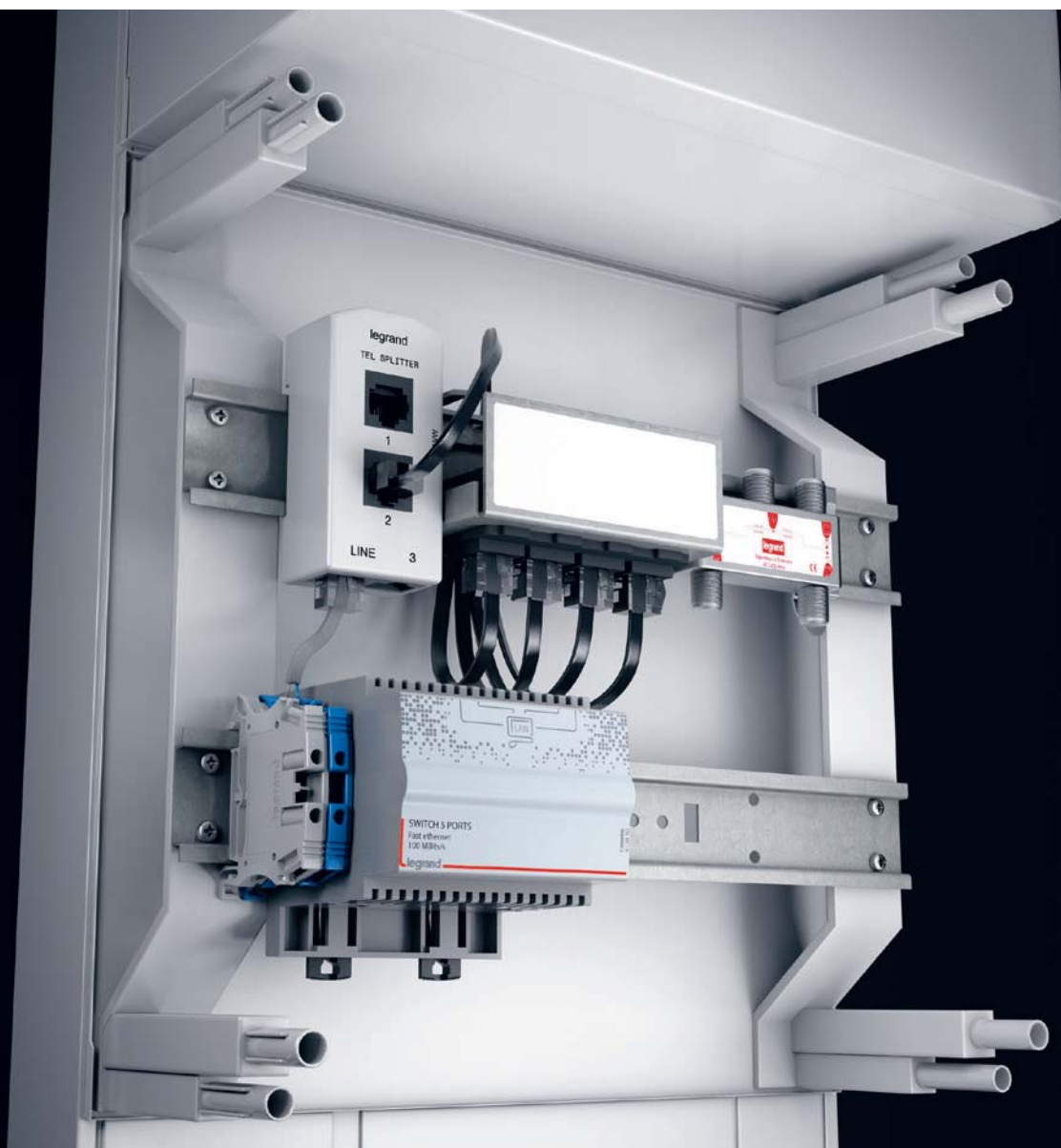
0672 28

These products cannot be used to configurate MyHOME_Up

| Pack | Cat. Nos. | Plug-in jumpers |
|------|-----------|---|
| | | Jumpers Used to associate an address with the different system components |
| 1 | 3501/0 | 0 |
| 1 | 3501/1 | 1 |
| 1 | 3501/2 | 2 |
| 1 | 3501/3 | 3 |
| 1 | 3501/4 | 4 |
| 1 | 3501/5 | 5 |
| 1 | 3501/6 | 6 |
| 1 | 3501/7 | 7 |
| 1 | 3501/8 | 8 |
| 1 | 3501/9 | 9 |
| 1 | 3501/GEN | GEN |
| 1 | 3501/GR | GR |
| 1 | 3501/AMB | AMB |
| 1 | 3501/AUX | AUX |
| 1 | 3501/ON | ON |
| 1 | 3501/OFF | OFF |
| 1 | 3501/O/I | O/I |
| 1 | 3501/PUL | PUL |
| 1 | 3501/SLA | SLA |
| 1 | 3501/CEN | CEN |
| 1 | 3501/T | ↑↓ |
| 1 | 3501/TM | ↑↓M |
| 1 | 3501K/1 | Kit with: AUX, GEN, GR, AMB, ON, OFF, O/I, PUL, SLA, CEN, ↑, ↓, ↑↓M (10 pieces of each figure) |
| 1 | 3501K | Kit with «0 to 9» jumpers (10 of each number) |
| 1 | 3502 | Plier Plier for plug-in jumpers |
| | | Central units for temperature control flush mounted Equipped with square keypad cover plates To be equipped with Arteor plates ⁽¹⁾ Supplied with flush mounting box and 7.2 V battery Cat. No. 3506 Can manage up to 99 zones |
| 1 | 5739 18 | ○ White |
| 1 | 5739 19 | ● Magnesium |
| 1 | 3550 | Central unit for temperature control Central unit to manage a temperature control system with up to 99 zones - product also includes TiThermo Basic software for PC programming Wall mounted installation or in Plexo box installation |
| 1 | 3506 | Battery for temperature control central unit 7.2 V battery for central unit |

(1) For the full range of Arteor support frames and plates, visit www.legrand.co.uk

| Pack | Cat. Nos. | Local management |
|------|-----------|--|
| | | MyHOME touch screen 3.5" 3.5" colour touch screen to manage: - light functions - automation - temperature control - sound system - scenarios and energy management Equipped with front panel USB connector for setup and ready for Open Webnet programming language To be installed in flush mounting box Cat. Nos. 0892 79 or 0893 79 (see below) Equipped with surround, to be equipped with Arteor plates ⁽¹⁾ |
| 1 | 5739 58 | |
| | | MyHOME touch screen 10" 10" LCD capacitive touch screen used for managing: - MyHOME, Nuvo and video door entry systems - multimedia contents (Ethernet, USB, SD card) - customised profiles Navigation by rooms Possibility of customising background images Wall mounting installation Supplied complete with plates Requires power supply unit Cat. No. 3460 20 (p. 14) |
| 1 | 0672 19 | ○ White |
| 1 | 0672 28 | ● Black |
| | | Remote management Webserver gateway TCP-IP Audio/video webserver for the remote and local control of the system using web pages or specific software programs and apps Device can operate as a gateway for the use of the MyHOME_Suite software 6 DIN modules |
| 1 | F454 | |
| | | MyHOME gateway Gateway device for remote and local management of the MyHOME system using specific software programs and apps Can also be used as gateway for virtual configuration of devices using MyHOME_Suite 1 DIN module |
| 1 | F455 | |
| | | Other devices Scenario programmer Device to execute scenarios programmed using MyHOME_Suite software Scenarios may be combined with times and dates, manual activations and events generated by the systems |
| 1 | MH202 | |
| | | Flush mounting boxes For installation of MyHOME touch screen Cat. No. 5739 58 (see above) For dry partitions - 2 x 3 modules For concrete walls - 2 x 3 modules |
| 2 | 0893 79 | |
| 2 | 0892 79 | |



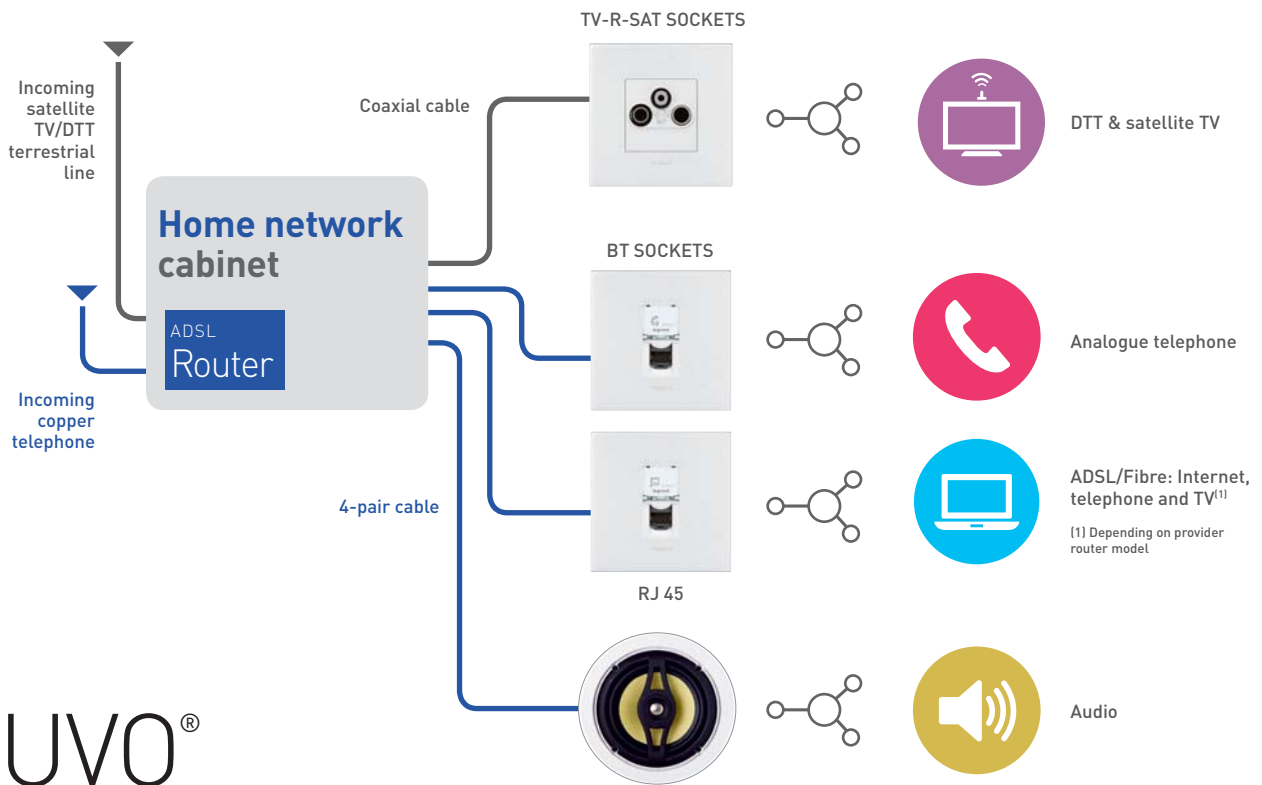
A seamless home network

A complete range of essential products and components for optimum multimedia around the home.

Make up your home system to your own specification to distribute phone, data, Internet, TV and audio cable throughout your home. This modular multimedia system fits in any DIN cabinet.



WIRED NETWORK PERFORMANCE



NUVO[®]

HIGH QUALITY DIGITAL MUSIC IN EVERY ROOM

Simplicity, quality & installation flexibility

Listen to your digital music from any source and in any room. Nuvo is an intelligent system, specifically designed to stream music in any room in your home. Made up of several audio Hi-Fi components, it connects via Wi-Fi or cable to your home LAN network.

Using a dedicated free app on your smartphone or tablet, you can access music libraries in your local network or through online music streaming services.



Home networks

create your home network

| ARTEOR DATA, AUDIO AND VIDEO SOCKETS | | | No. of modules | Cat. Nos. |
|---|--|------------|----------------|-----------|
| RJ 45 SOCKETS⁽¹⁾ | | | | |
| | Arteor RJ 45 sockets - Cat. 6 UTP | White | 2 | 5723 14 |
| | | Magnesium | 2 | 5728 14 |
| TELEVISION SOCKETS⁽¹⁾ | | | | |
| | Arteor TV-R-SAT socket | White | 2 | 5721 72 |
| | | Magnesium | 2 | 5726 72 |
| MULTIMEDIA HOME NETWORKS EQUIPMENT AND ACCESSORIES | | | | |
| PATCH CORD EQUIPMENT | | | | |
| | RJ 45 flexible patch cord Cat. 6 | 0.2 m | - | 4130 47 |
| | | 0.4 m | - | 4130 48 |
| | Phone patch cord - 0.18 m | | - | 4132 01 |
| EQUIPMENT FOR INCOMING TELEPHONE - ADSL | | | | |
| | Analogue phone - ADSL connection and splitter | | 1 + 2 | 4132 00 |
| EQUIPMENT FOR INCOMING TELEVISION (wiring accessories and complements) | | | | |
| | TV coaxial splitter - 2 outputs | or | 3.5 | 0739 80 |
| | TV coaxial splitter - 4 outputs | | 4.5 | 0739 82 |
| | TV coaxial splitter - 6 outputs | | 7 | 0739 83 |
| | DIN fixing | + | - | 0739 79 |
| EQUIPMENT FOR TELEPHONE - ADSL AND DATA DISTRIBUTION | | | | |
| | Double Play unit - 4 outputs | or | 2.5 | 4131 22 |
| | Ethernet switches - 4 outputs - 1 Gbit | | 4 | 4130 09 |
| | Ethernet switches - 4 outputs - 10/100 Mbits | | 4 | 4130 10 |
| | Modular power supply 9 V | + | 1.5 | 4130 17 |
| | PoE switches - 4 outputs - 1 Gbit | | 8 | 0335 08 |
| | PoE switches - 4 outputs - 10/100 Mbits | | 8 | 0335 03 |
| INSTALLATION ADD-ONS | | | | |
| | ISP router holder (ISP: Internet Service Provider) | or | - | 4131 49 |
| | Remote router patch cords | | - | 4132 05 |
| | RJ 45/RJ 45 patch cord for connecting multimedia equipment - Cat. 6 UTP Other patch cords - see p. 20 | Length 2 m | - | 0518 63 |
| | | Length 3 m | - | 0518 64 |
| NUVO® DIN ZONE PLAYER AND POWER SUPPLY (p. 21) | | | | |
| | DIN zone player, stereo amplifier - 2 x 20 W RMS | | - | NVP600 |
| | DIN power supply - line input level 24 V DC / line output level 85 W | | - | NVP601 |
| NUVO® HIGH QUALITY DIGITAL MUSIC (p. 21) | | | | |
| | Speakers for ceiling installation - 6.5", Series 2 (pair) - 50 W RMS 8 Ω | | - | NV21C6 |
| | Speakers for outdoor installation - 6.5", Series 2 (pair) - 50 W RMS 8 Ω | White | - | NV60D6WH |
| | | Black | - | NV60D6BK |

(1) For the full range of Arteor sockets, visit www.legrand.co.uk



For Plexo boxes see **p. 23**



Home networks

create your enclosure



4130 47



4130 48



4132 00



0739 80



4131 22



4130 09

This modular multimedia system fits in any DIN cabinet (easy plug)
 It enables distribution in the home of phone, data, internet on RJ 45 and TV over coaxial
 Each RJ 45 can be assigned to a different application via patch cords, using the same network, therefore giving maximum flexibility
 No visible cable or patch cords
 Using RJ 45 connectors ensures solid networks over time and reduces maintenance

| Pack | Cat. Nos. | Create a specific multimedia network |
|------|-----------|---|
| 4 | 4130 47 | Data and phone patch cord equipment |
| 4 | 4130 48 | Flexible patch cord - 0.2 m |
| 4 | 4132 01 | Flexible patch cord - 0.4 m |
| 4 | 4132 01 | Phone patch cord equipment |
| 4 | 4132 01 | Telephone patch cord - 0.18 m |
| 1 | 4132 00 | Equipment for incoming telephone - ADSL |
| 1 | 4132 00 | Used to connect incoming telephone line and to distribute phone/ADSL up to 3 terminal sockets Size: 1 + 2 DIN modules |
| 1 | 4132 00 | Equipment for incoming television |
| 1 | 4132 00 | TV coaxial Hertzian and satellite splitter "F" type connectors Frequency: 0 - 2400 MHz DIN rail mount with accessory Cat. No. 0739 79 (not provided) |
| 5 | 0739 80 | TV coaxial splitter - 2 outputs (attenuation - 4.5 dB) 3.5 modules |
| 5 | 0739 82 | TV coaxial splitter - 4 outputs (attenuation - 8.5 dB) 4.5 modules |
| 1 | 0739 83 | TV coaxial splitter - 6 outputs (attenuation - 11 dB) 7 modules |
| 1 | 0739 79 | DIN fixing for SPD Cat. No. 4123 19 and TV coaxial splitter |

| Pack | Cat. Nos. | Create a specific multimedia network (continued) |
|------|-----------|--|
| 1 | 4131 22 | Equipment for telephone - ADSL and data distribution |
| 1 | 4131 22 | Double Play unit Allows distribution on 4 RJ 45 Internet services (10/100 Mbits/s) and TV from the operator router or analogue telephone - ADSL via a switch 9 V power supply Size: 2.5 DIN modules |
| 1 | 4130 09 | Ethernet switches |
| 1 | 4130 09 | 4 + 1 RJ 45 ports Ethernet network switches 1 Gb 4 DIN modules |
| 1 | 4130 10 | 10/100 Mb 4 DIN modules |
| 1 | 4130 17 | Modular power supply 9 V Used to power up to 2 active products: Double Play unit Cat. No. 4131 22, switch Cat. Nos. 4130 09/10 Size: 1.5 DIN modules |
| 1 | 0335 08 | PoE switches |
| 1 | 0335 03 | Ethernet switches with EndSpan PoE and PoE+ injector (IEEE 802.3 af and 802.3 at compliant) Enables power supply over 4 Ethernet ports to equipment (e.g. Wi-Fi access point, IP camera, etc.) CCTV management Supplied with power supply and DIN rail fixing accessory Dimensions: 135 x 27 x 86 mm |
| 1 | 0335 08 | 1 Gb PoE Ethernet switch |
| 1 | 0335 03 | 10/100 Mbps PoE Ethernet switch |

| Pack | Cat. Nos. | Installation add-ons |
|------|-----------|---|
| 1 | 4131 49 | ISP* router holder Used to mount and connect the operator router |
| 1 | 4132 05 | Remote router patch cords Used when the operator router is not in cabinet Allowing to supply the operator router and return Internet and IPTV signals in the home network cabinet using only one RJ 45 |

*ISP: Internet Service Provider

Home networks

cables, cords and TV wiring accessories



0739 51



0739 70



0739 92



0739 90



0739 98







| Pack | Cat. Nos. | Cables and patch cords for multimedia networks |
|------|-----------|--|
| | | RJ 45 patch cords and user cords for connecting multimedia equipment Cat. 6 U/UTP Unscreened impedance 100 Ω RJ 45 - RJ 45 right Red sheath |
| | | LSZH |
| 1 | 0518 62 | Length 1 m |
| 1 | 0518 63 | Length 2 m |
| 1 | 0518 64 | Length 3 m |
| 1 | 0518 65 | Length 5 m |

| Pack | Cat. Nos. | TV wiring accessories |
|------|-----------|---|
| | | TV amplifier UHF + VHF - 790 Mhz Compatible DTT, TV HD and 4G/Lte Used to amplify terrestrial signals Type "F" connections Built-in 230 V power supply equipped with a 2P cord and "ON" indicator light Can be used in the loft (aerial output) or behind the TV socket |
| 1 | 0739 51 | 1 input - 4 outputs |
| | | TV/SAT combiner Isolation TV - SAT > 25 dB Coupler with hertzian and satellite input 47 - 862 MHz / 950 - 2400 MHz |
| 5 | 0739 70 | |
| | | "F" connector adaptor "F" connector female/female adaptor |
| 25 | 0739 92 | |
| | | "F" connector male/male adaptor |
| 25 | 0739 91 | |
| | | "F" connectors for Ø7 mm coaxial cable "F" male twist on connector |
| 25 | 0739 90 | |
| | | "F" compression connector |
| 25 | 0739 95 | |
| | | "F" termination plug 75 Ω Used to equip unused outputs of splitters and amplifiers |
| 10 | 0739 98 | |

Home networks

Nuvo® high quality digital music DIN mounted wired systems



| Pack | Cat. Nos. | Nuvo® high quality digital music zone player DIN mounted wire systems |
|------|-----------|---|
| 1 | NVP600 | DIN zone player Stereo amplifier 2 x 20 W RMS Access to content through wired network US band 3.5 mm Jack to connect to any other device Speaker output impedance 4 / 6 / 8 Ω 3 DIN |
| 1 | NVP601 | DIN power supply Line input level 24 V DC Line input level 85 W |
| 1 | NVP30BK | Control devices 7" touch screen  7" capacitive touch screen with resolution 1024 x 600 pixels to control all Nuvo system functions Connection to wired LAN via RJ 45 cable and PoE power supply Supplied with universal support for wall surface mounting Arteor keypad Capacity control with backlit front cover to manage basic functions of a single zone player Control of play, pause, volume, mute and track search functions Push button to access your 5 favourite sources Connection to wired LAN via RJ 45 cable and PoE power supply 2 modules  <ul style="list-style-type: none"> ○ White - round version ● Magnesium - round version |
| 1 | NVP20ARMG |  |
| 1 | NVP20ARMH | |
| 1 | NVNVP2X | Accessory for keypad device to connect to LAN. Length 150 mm |
| 1 | NV21C6 | Speakers Speakers for ceiling mounting installation  6.5" ceiling speaker Series 2 (pair) 50 W RMS 8 Ω |
| 1 | NV21C6DVC |  6.5" ceiling speaker with double tweeter. Series 2 (single) 50 W RMS 8 Ω |
| 1 | NV20D6WH | Speakers for outdoor installation White - 6.5" speaker Series 2 (pair) 50 W RMS 8 Ω |
| 1 | NV20D6BK |  Black - 6.5" speaker Series 2 (pair) 50 W RMS 8 Ω |

Home networks

Nuvo® high quality digital music DIN mounted wired systems

| Technical data | | | |
|--------------------------------|---------------|---------------|-----------------|
| Technical data for speakers | NV21C6 | NV21C6DVC | NV20D6WH/BK |
| Frequency (Hz) | 60 - 20 | 55 - 20 | 60 - 20 |
| Impedance (Ω) | 8 | 8 | 8 |
| Sensitivity (dB) | 86 | 86 | 87 |
| RMS power (W) | 50 | 50 | 50 |
| Peak power (W) | 100 | 100 | 100 |
| Woofer material | Polypropylene | Polypropylene | Polypropylene |
| Tweeter material | Silk | Silk | UFLC |
| Weight (kg) | 3.28 | 1.97 | 2.5 |
| Dimensions of the woofer (mm) | 165 | 165 | 165 |
| Dimensions of the tweeter (mm) | 13 | 13 | 13 |
| Dimensions (mm) | 230 | 230 | 195 x 328 x 178 |
| Size of flush mounting (mm) | 205 | 205 | - |
| Depth of flush mounting (mm) | 99 | 99 | - |

Plexo³ enclosures

Your DIN rail equipment is in safe hands with Plexo³. House up to 72 modules over 4 rows in this fully reversible, fully reliable range of enclosures.

FULLY REVERSIBLE
ENCLOSURE
AND DOOR

STRONG AND RELIABLE



IK 09: enhanced impact resistance (shock-resistant polystyrene)



Double closing point to ensure a good seal

FAST, SIMPLE INSTALLATION



Removable faceplate: easier maintenance on individual rows



Rails can be removed one by one



Removable chassis for wiring outside the enclosure

CLEVER, TIME SAVING ACCESSORIES



Knockout cable entries at the top and bottom of the enclosure



Cable glands can be fitted according to your requirements



Hinged doors open fully for easy access to cables

Plexo³ enclosures and accessories

IP 65 - IK 09



6019 74



6019 82



0019 66



0019 55

Technical information and dimensions **p. 24**

IP 65 - IK 09 - Class II
 Self-extinguishing : resistance to incandescent wire 650 °C
 Conform to EN 60439-3
 Door and enclosure fully reversible
 Removable chassis and faceplates from 2 row versions up
 2 position rail for modular products and moulded cases
 Spacing between rails 150 mm
 Can be fitted with perforated plates and solid faceplates for mounting non-modular products
 Lockable door handle, sealable cover and faceplate
 Shock-resistant polystyrene material
 Box colour light grey L750A, cover colour dark grey R746A
 Supplied without terminal blocks

| Pack | Cat. Nos. | Enclosures 2 to 8 modules | |
|------|-----------|---------------------------|-------------------|
| | | Number of rows | Number of modules |
| 1 | 6019 32 | 1 | 2 (+1) |
| 1 | 6019 74 | 1 | 4 |
| 1 | 6019 76 | 1 | 6 |
| 1 | 6019 78 | 1 | 8 |

| Pack | Cat. Nos. | Enclosures 12 modules per row | |
|------|-----------|-------------------------------|-------------------|
| | | Number of rows | Number of modules |
| 1 | 6019 81 | 1 | 12 |
| 1 | 6019 82 | 2 | 24 |
| 1 | 6019 83 | 3 | 36 |

| Pack | Cat. Nos. | Enclosures 18 modules per row | |
|------|-----------|-------------------------------|-------------------|
| | | Number of rows | Number of modules |
| 1 | 6019 85 | 1 | 18 |
| 1 | 6019 86 | 2 | 36 |
| 1 | 6019 87 | 3 | 54 |
| 1 | 6019 88 | 4 | 72 |

| Pack | Cat. Nos. | Accessories | |
|------|-----------|---------------------------------|--|
| 1 | 0019 66 | Key lock | N° 850 |
| 1 | 0019 68 | Sealing kit | Set of 2 sealable terminal shields for cover and 8 sealable supports for faceplate |
| 1 | 0019 69 | Fixing lugs | Set of 4 wall mounting lugs |
| 20 | 0019 61 | Blanking plates | 5, separable into modules or 1/2 module Grey R746A |
| 1 | 0019 55 | Direct piercing end caps | Pack consisting of 2 Ø32 mm ISO end caps, 5 Ø25 mm ISO end caps and 10 Ø20 mm ISO end caps |
| 2 | 0019 64 | Plain faceplates | For 12 modules enclosures |
| 2 | 0019 65 | | For 18 modules enclosures |
| 25 | 0980 03 | ISO M20 cable gland | Cable gland IP 68 |

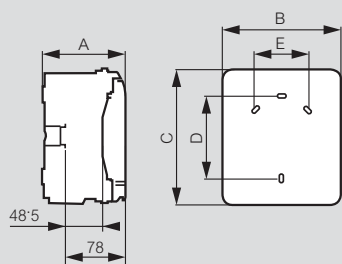


Plexo³ enclosures and accessories

IP 65 - IK 09

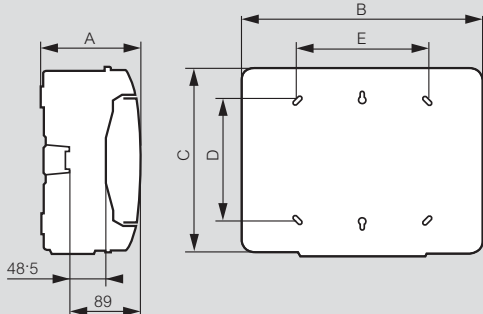
■ Dimensions

Enclosures 2, 4, 6 and 8 modules



| Cat. Nos. | Dimensions (mm) | | | | |
|-----------|-----------------|-----|-----|-----|-----|
| | A | B | C | D | E |
| 6019 32 | 109 | 93 | 174 | 94 | – |
| 6019 74 | 115.6 | 128 | 200 | 120 | – |
| 6019 76 | 115.6 | 164 | 200 | 120 | 70 |
| 6019 78 | 115.6 | 200 | 200 | 120 | 106 |

Enclosures 12 and 18 modules



| Cat. Nos. | Dimensions (mm) | | | | |
|-----------|-----------------|-----|-----|-----|-----|
| | A | B | C | D | E |
| 6019 81 | 141 | 340 | 282 | 180 | 180 |
| 6019 82 | 161 | 340 | 432 | 330 | 180 |
| 6019 83 | 161 | 340 | 622 | 480 | 180 |
| 6019 85 | 141 | 448 | 282 | 180 | 288 |
| 6019 86 | 161 | 448 | 432 | 330 | 290 |
| 6019 87 | 161 | 448 | 622 | 480 | 290 |
| 6019 88 | 161 | 448 | 822 | 680 | 290 |

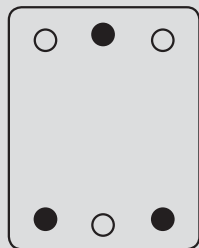
■ Fixing centres

Fixing the enclosure on the wall

Each enclosure is equipped with knockout entries for 2 wall fixing methods :

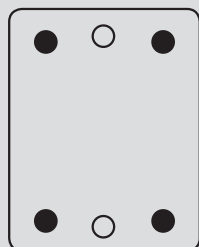
Hanging fixing

1 point in the middle, 2 points at the bottom



Adjustable peripheral fixing

4 fixing points



■ Number of knockouts on each side

| Cat. Nos. | Top/bottom | | | Left/right | | |
|-----------|------------|--------|--------|------------|--------|--------|
| | Ø20 mm | Ø25 mm | Ø32 mm | Ø20 mm | Ø25 mm | Ø32 mm |
| 6019 32 | 2 | – | – | – | – | – |
| 6019 74 | 2 | 1 | – | 2 | – | – |
| 6019 76 | 4 | 1 | – | 2 | – | – |
| 6019 78 | 6 | 1 | – | 2 | – | – |
| 6019 81 | 7 | 2 | 2 | – | – | 2 |
| 6019 82 | 13 | 2 | 2 | – | – | 3 |
| 6019 83 | 13 | 2 | 2 | – | – | 4 |
| 6019 85 | 12 | 2 | 3 | – | – | 2 |
| 6019 86 | 13 | 4 | 3 | – | – | 3 |
| 6019 87 | 13 | 4 | 3 | – | – | 4 |
| 6019 88 | 13 | 4 | 3 | – | – | 5 |

■ Direct piercing end caps

| Cat. No. | Type | Number of end caps per pack | Ø | |
|----------|--------|-----------------------------|-----------|-----------|
| | | | Min. (mm) | Max. (mm) |
| 0019 55 | ISO 20 | 10 | 4 | 13 |
| | ISO 25 | 5 | 9 | 18 |
| | ISO 32 | 2 | 12 | 25 |

HOMETOUCH



The new 7" touch screen enhances the MyHOME_Up offer, allowing the user to control all home automation functions.

- Easy to install
- No configuration required
- Customise the controls yourself

...FOR THE
MyHOME_Up system

The **HOMETOUCH** also acts as a connected internal unit for the Bticino video door entry system.

Users can manage all door entry functions, home or away, with the use of the Door Entry app.

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