



Mosaic™ mechanisms
switches, pushbuttons, sensitive and automatic switches



Selection chart for boxes, supports and plates (p. 812-813)

All the two-way switches with indicator have a terminal for neutral connection

| Pack | Cat.Nos | Switches 10 AX - 250 V~ |
|------|---|---|
| | | Fast connection via automatic terminals, no tool required |
| | | White finish cover plate |
| 10 | 1 module 770 00 2 modules 770 10 | Switch 10 AX |
| 10 | 770 01 770 11 | Two-way switch 10 AX |
| 10 | 770 02 ⁽¹⁾⁽²⁾ 770 12 ⁽¹⁾⁽³⁾ | Two-way switch, 10 AX with LED indicator |
| | | Intermediate switch, 10 AX |
| 10 | 770 21 | White finish |
| 10 | 792 21 | Alu finish |
| | | Aluminium finish cover plate |
| 10 | 792 01 792 11 | Two-way switch, 10 AX |
| 10 | 792 02 ⁽¹⁾⁽²⁾ 792 12 ⁽¹⁾⁽³⁾ | Two-way switch, 10 AX with LED indicator |

| Pack | Cat.Nos | Switches 16 AX - 250 V~ |
|------|---|-----------------------------------|
| | | Screws terminals |
| | | White finish cover plate |
| 10 | 1 module 770 91 2 modules 770 92 | Two-way switch 16 AX |
| 10 | 770 93 ⁽³⁾ 770 94 ⁽³⁾ | Two-way switch with LED indicator |

| Pack | Cat.Nos | Switches 20 AX - 250 V~ |
|------|-----------------------------|--|
| | | Screws terminals |
| | | White finish cover plate |
| 10 | 1 module 2 modules 770 50 | 2-pole switch, 20 AX |
| 10 | 770 52 ⁽³⁾ | 2-pole switch, 20 AX with LED indicator |
| 10 | 770 60 | Two-way switch, 20 AX |
| 10 | 770 62 ⁽³⁾ | Two-way switch, 20 AX with LED indicator |

| Pack | Cat.Nos | Pushbuttons 6 A - 250 V~ |
|------|---|---|
| | | Fast connection via automatic terminals, no tool required |
| | | White finish cover plate |
| 10 | 1 module 770 30 2 modules 770 40 | Pushbutton, 6 A |
| 10 | 770 31 770 41 | Two-way pushbutton, 6 A |
| 10 | 770 33 ⁽¹⁾ | Pushbutton 6 A with neon for indicator function |
| 10 | 770 32 ⁽²⁾ 770 42 ⁽²⁾ | Two-way pushbutton, 6 A with LED indicator |
| 10 | 770 43 | Two-way pushbutton, 6 A with label-holder |

| Pack | Cat.Nos | Pushbuttons 6 A - 250 V~ (continued) |
|------|---|--|
| | | Aluminium finish cover plate |
| 10 | 1 module 792 30 2 modules 792 40 | Pushbutton, 6 A |
| 10 | 792 32 ⁽³⁾ 792 42 ⁽³⁾ | Two-way pushbutton, 6 A with LED indicator |
| | | Sensitive switch, 10 AX |
| 1 | 2 modules 766 66 | For controlling light sources by simply passing the hand close to the switch Particularly suitable for applications in medical environments Up to 5 sensitive switches can be combined to control the same lighting circuit Supplied with LED indicator light |

| Pack | Cat.Nos | Automatic switches 110-230 V~ - 50 Hz |
|------|---------------------------------|---|
| | | Infrared detection Detection range adjustable from 3 m to 10 m Horizontal detection angle: 180° Light level threshold adjustable from 3 to 1000 lux Time delay adjustable from 1 s to 16 mins with repetition of cycle as long as movement is detected Remote manual control possible with normally closed pushbutton Integrated self-protection against overloads and short circuits For installation in box depth 40 mm min. |
| | | With neutral, 3-wire, 1000 W |
| | | For controlling lamps: - Up to 1000 W for 230 V~ incandescent or halogen - Up to 500 VA for ELV halogen with ferromagnetic or electronic transformer, compact fluorescent bulbs, fluorescent tubes |
| 1 | White 784 51 Aluminium 792 51 | 2 modules |
| | | Without neutral, 2-wire, 400 W |
| | | For controlling lamps: - Up to 400 W for 230 V~ incandescent or halogen - Up to 400 VA for ELV halogen with ferromagnetic or electronic transformer |
| 1 | 784 56 792 56 | 2 modules |

Lighting management (p. 908)

(1) For the two-way switch indicator function, in distributed phase
For the two-way switch indicator function, in conventional wiring, use indicator light Cat.No 676 65 (see p. 546)
(2) For the illuminated function, use indicator light Cat.No 676 66 for 230 V and 676 67 for 12, 24 and 48 V (see p. 546)
(3) For the indicator or illuminated functions use Cat.No 676 64 (see p. 546)

NEW

Mosaic™ mechanisms dimmer switches



Mosaic™ mechanisms lighting environment controller



784 01



784 02



784 30



784 31

Selection chart for boxes, supports and plates (p. 812-813)

Selection chart for boxes, supports and plates (p. 812-813)

All dimmer switches have separate buttons on the front face for switching on/off and for +/- dimming
Can be remotely controlled via non-illuminated pushbuttons (p. 792), with each pushbutton able to perform the dimming function
When switched on, lighten at the level set before last switched off
For installation in flush-mounting box depth 40 mm min.

| Pack | Cat.Nos | Dimmer switches 110-230 V~ - 50 Hz |
|------|---------------------|--|
| 1 | 2 modules 784 01 | All dimmer switches (except for Cat.No 784 05) can be used as two-way switches in combination with a switch (p. 792) Without neutral, 2-wire, 400 W For controlling lamps: - Up to 400 W for 230 V~ incandescent or halogen - Up to 400 VA for ELV halogen with ferromagnetic or electronic transformer White finish cover plate |
| 1 | 792 04 | Aluminium finish cover plate |
| 1 | 5 modules 784 02 | With neutral, 3-wire, 1000 W For controlling lamps: - Up to 1000 W for 230 V~ incandescent or halogen - Up to 1000 VA for ELV halogen with ferromagnetic or electronic transformer 5 LEDs displaying the current level of the circuit White finish cover plate |
| 1 | 792 06 | Aluminium finish cover plate |
| 1 | 2 modules 784 04 | Dimmer switch 0-10 V For on/off/dimming control of fluorescent tubes with 0-10 V electronic ballast Max. control current: 40 mA Max. power: 600 VA |
| 1 | 2 modules 784 10 | Auxiliary control unit for remote control dimmer Remote control dimming peripheral for local control of a remote control dimmer, with the same easy operation as a conventional dimmer A power supply Cat.No 036 80 is required for controlling Lexic modular remote control dimmers Cat.Nos 036 60/71 (p. 180) |

| Pack | Cat.Nos | Lighting environment controller 110-230 V~ - 50 Hz |
|------|---------|---|
| 1 | 784 30 | Main controller Particularly suitable for controlling lighting environments in conference rooms, meeting rooms, restaurants, showrooms, etc. Possible applications: - Control of 3 lighting circuits in one room - Control of lighting environments by dimming polychromatic lamps (red/green/blue or warm white/cool white) Sources supported per circuit: 1000 W for 230 V~ incandescent or halogen, or 1000 VA for fluorescent tubes with 0-10 V ballast, or 1000 VA for ELV halogen with ferromagnetic or electronic transformer The cumulative load of the 3 circuits must not exceed 2200 W - DALI input ballasts and 0-10 V ballasts can be controlled Controls on front face: - 6 pushbuttons for on/off/dimming control of each of the 3 lighting circuits - 3 sets of 5 LEDs displaying the current level of each circuit - 4 pushbuttons for memorisation and control of lighting environments Can be controlled remotely by infrared using remote control Cat.No 784 31 Installation with neutral in box, depth 50 mm recommended (Cat.No 801 24) Does not require an installation support (it is integrated with the mechanism) Use finishing plate Cat.No 788 39 |
| 1 | 784 31 | Infrared remote auxiliary controller For remote control of memorised lighting environments Operates with 9 V battery (not supplied) |
| 1 | 788 39 | Plates For lighting environment controller (Cat.No 784 30) do not require any specific support White finish |



Mosaic™ mechanisms

timer switch, time switch, pull-cord switch, ventilation control, emergency stop, keyswitches, call indicators



Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Timer switch |
|------|----------------------------|---|
| 1 | 2 modules 784 20 | Interference suppression conforming to standard EN 55022 For timer control of a circuit with the following loads: 1000 W 230 V~ incandescent and halogen - 2300 W resistive (heating) - 400 VA fluorescent and ELV halogen Adjustable from 25 s to 15 min It is possible to install a number of timer switches in parallel on the same circuit 2-wire installation in 40 mm min. box Has an integrated LED |
| 1 | 2 modules 784 25 | Programmable time switch 20 hours working reserve Capacity: 8 weekly programmes Temporary or permanent override 1 output - 6 A - 250 V~ cos $\Phi = 1$ 1 changeover contact Used to program the control of a circuit with the following loads: - 1200 W 230 V~ incandescent and halogen - 1800 VA fluorescent $\varnothing 26$ or 38 mm and ELV halogen with ferromagnetic or electronic transformer - 1800 W motors (ventilation only) - 3600 W resistive (heating only) |
| 1 | 2 modules 770 14 | Pull-cord switch Fast connection via terminals, no tool required automatic Two-way switch, 10 AX For controlling 230 V~ incandescent and halogen lamps up to 2300 W |
| 1 | 770 44 | Two-way pushbutton, 6 A, with pull cord |
| 10 | 898 05 | Cord for pull mechanism Length 1.5 m |
| 1 | 2 modules 770 27 | Ventilation control Fast connection via automatic terminals, no tool required Two-way switch for direct control of controlled mechanical ventilation 10 AX - 250 V~ |
| 1 | 2 modules 766 01 | Emergency stop mushroom head pushbuttons With key NO + NC 3 A - 250 V~ Unlock with RONIS key no. 455 |
| 1 | 766 02 | 1/4 turn NO + NC 3 A - 250 V~ 1/4 turn unlocking |

| Pack | Cat.Nos | Keyswitches |
|------|----------------------------|---|
| 1 | 2 modules 770 72 | 2-position switch By changeover contact 6 A - 250 V~ RONIS key no. 601 Key can be removed in both positions |
| 1 | 770 73 | 3-position switch Changeover switch with OFF position 6 A - 250 V~ RONIS key no. 601 Key can be removed in all 3 positions |
| 1 | 770 74 | 2-position switch - European key barrel 1 contact - 2 poles 6 A - 250 V~ Key can be removed in both positions Must be fitted with standard European key barrel or key barrel Cat.No 697 95 |
| 1 | 770 75 | 3-position pushbutton- European key barrel Changeover switch with OFF position 6 A - 250 V~ Must be fitted with standard European key barrel or key barrel Cat.No 697 95 |
| 1 | 697 95 | European key barrel European key barrel supplied with one set of 3 keys |
| 1 | 784 45 | Key fob switch For energizing a circuit by inserting a key fob Cat.No 898 06 or a smart card (e.g. access card for a hotel room) Power requirement: 230 V~ - 50/60 Hz Time-delay of approx. 30 sec. after card removal Used with a contactor or with Mosaic single pole relay Cat.No 766 90 (p. 795) 2 modules - white finish |
| 1 | 898 06 | Key fob Supplied complete with a label holder for individual hotel identification |
| 5 | 770 47 | Hotel bedroom indicator Indicator lamp and bell push Enables the resident to inform hotel staff of the room status Two settings are possible: - do not disturb - please clean the room Installed in the corridor, displays calls Supplied with lamps Cat.Nos 899 16/17 (p. 580) |
| 5 | 770 48 | Allows the user to select the desired setting Supplied with lamps Cat.Nos 899 06/07 (p. 580) |

NEW

Mosaic™ mechanisms

heating, temperature regulation



Mosaic™ mechanisms

roller blind controls



767 20



767 21



770 26



792 26



770 24

Selection chart for boxes, supports and plates (p. 812-813)

Fast connection via automatic terminals, no tool required

| Pack | Cat.Nos | Room thermostats |
|------|----------------------------|---|
| 1 | 2 modules 767 20 | <p>Power supply 230 V~ - 50/60 Hz Suitable for regulation of ceiling panel heating and direct floor heating</p> <p>Electronic Adjustment range from 5 °C to 30 °C Adjustment accuracy +/- 0.5 °C (category B) One output by non-powered contact Pushbutton on front face for selecting the operating mode (off, switch off when temperature falls or rises)</p> <ul style="list-style-type: none"> • LV use <p>Breaking capacity: - 8 A / 230 V~ - resistive circuit - 2 A / 230 V~ - inductive circuit</p> <ul style="list-style-type: none"> • ELV use <p> Breaking capacity from 1 mA min. to 500 mA max. 12 to 48 V~ / 12 to 24 V=</p> <p>Electronic with weekly programming Provides temperature regulation for oil, gas and electric heating installations in comfort, reduced and frost-free modes Permanent display of the current programme 4 preset programmes, 1 free programme, 4 time periods max. per day, 2 adjustable temperature levels Adjustment range: 7 °C to 30 °C Adjustment accuracy: ± 0.5 °C (category B) Permanent backup of programmes Working reserve 100 h 1 output by changeover contact</p> <p>Breaking capacity - 8 A - 250 V~ - resistive circuit - 2 A - 250 V~ - inductive circuit - 1 to 500 mA max. - 12 to 48 V~</p> |
| 1 | 5 modules 767 21 | <p>Electronic with weekly programming Provides temperature regulation for oil, gas and electric heating installations in comfort, reduced and frost-free modes Permanent display of the current programme 4 preset programmes, 1 free programme, 4 time periods max. per day, 2 adjustable temperature levels Adjustment range: 7 °C to 30 °C Adjustment accuracy: ± 0.5 °C (category B) Permanent backup of programmes Working reserve 100 h 1 output by changeover contact</p> <p>Breaking capacity - 8 A - 250 V~ - resistive circuit - 2 A - 250 V~ - inductive circuit - 1 to 500 mA max. - 12 to 48 V~</p> |
| 1 | 2 modules 767 23 | <p>Sensor for the Lexic modular thermostat</p> <p> Measures the temperature for the Lexic modular thermostat</p> |

Selection chart for boxes, supports and plates (p. 812-813)

Fast connection via automatic terminals, no tool required

| Pack | Cat.Nos | Roller blind switches |
|------|----------------------------|---|
| 10 | 2 modules 770 26 | <p>For direct raise/lower/stop control of 500 W max. blind, awning or canopy motor Switch with white finish cover plate</p> |
| 1 | 792 26 | <p>Switch with aluminium finish cover plate</p> |
| 10 | 2 modules 770 25 | <p>Roller blind pushbuttons For controlling 500 W max. blind, awning or canopy motor by electronic control box Pushbutton with white finish cover plate</p> |
| 1 | 792 25 | <p>Pushbutton with aluminium finish cover plate</p> |
| 1 | 2 modules 770 23 | <p>Power Line Carrier control for roller blinds and awnings For controlling blinds individually or centrally by zone (raise/lower/stop) For all types of mechanical or electronic blind motor Connection to mains power 230 V~ Operation by Power Line carrier and infrared For flush-mounting in box depth 40 mm White finish</p> <p>Individual control Direct control of one 500 W max. blind motor (raise/lower/stop) Can be controlled remotely from the same room or another room by 32 centralized switches Cat.No 770 24</p> |
| 1 | 2 modules 770 24 | <p>Centralized control For controlling (raise/lower/stop) a zone containing as many individual switches Cat.No 770 23 as required Has two auxiliary inputs (raise and lower) for control via volt-free contact from a time switch, light sensitive switch, etc.</p> |
| 1 | 2 modules 766 90 | <p>Single pole relay Used to bring functions with low breaking capacity close to the application Resistive: 3000 W Incandescent: 1800 W LV halogen: 1800 W Fluorescent: 400 VA Motors (roller blind type): 530 W</p> |

access control: Mosaic™
readers



767 03



767 02



767 01



778 77

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Easy to use readers |
|------|---------|--|
| | | 5 vertical modules Mosaic mechanisms equipped with 2 LEDs and 1 buzzer To be associated with mounting boxes (p. 585) Can be used in stand-alone mode or with control panel (Cat.No 767 04 or other control panel using Wiegand protocole) IP 40 - IK 04 |
| | White | |
| 1 | 767 01 | Keyboard reader 12 V _~ - 47 mA 99 users in stand-alone mode and up to 10000 users with the Legrand control panel Cat.No 767 04 1 door volt-free changeover contact (1 A - 12 V) adjustable from 1 sec to 255 sec 1 push-button volt-free contact Built-in Wiegand protocol interface Permanent backup memory |
| 1 | 767 02 | Card reader 12 V _~ - 118 mA 500 users in stand-alone mode and up to 10000 users with the Legrand control panel Cat.No 767 04 1 door volt-free changeover contact (1 A - 12 V) adjustable from 1 sec to 255 sec 1 push-button volt-free contact Built-in Wiegand protocol interface Permanent backup memory Supplied with a master card, used to enrol a user or to communicate between the reader and the encoder Cat.No 767 05 in stand-alone mode |
| 1 | 767 03 | Fingerprint reader 12 V _~ - 145 mA 999 users in stand-alone mode and also with the Legrand control panel Cat.No 767 04 1 door volt-free changeover contact (1 A - 12 V) adjustable from 1 sec to 255 sec 1 push-button volt-free contact Permanent backup memory Built-in back-lighted LCD for clear instruction display |

| Pack | Cat.Nos | Access control readers - Outdoor |
|------|---------|--|
| | | Surface mounting without flush mounting box Power supply: 12 V _~ |
| 1 | 778 77 | Card reader IK 10 - IP 55 Operates in self-powered or centralized mode on a controller Cat.No 767 04 (p. 797) Accepts iso format smart cards (Cat.No 767 11) or card key fobs (Cat.No 767 10) Supplied with Soliroc plate Technical characteristics identical to Cat.No 767 02 Equipped with 2 red/green LEDs and a buzzer |
| 1 | 767 16 | Outdoor card reader Adapted for installation of a card reader outdoor Operates in centralized mode only by being wired to the Legrand controller Cat.No 767 04 (p. 797) Compatible with Wiegand protocol IP 65 - IK 10 Black Equipped with 2 LEDs and a buzzer Consumption: 150 mA |
| 1 | 767 17 | Centralized outdoor keypad Operates in centralized mode only by being wired to the Legrand controller Cat.No 767 04 (p. 797) Compatible with Wiegand protocol Equipped with a buzzer IP 65 - IK 10 Grey Consumption: 80 mA |
| | | Installation accessories |
| 1 | 767 07 | Electromagnetic lock Locking force: 300 kg 12 V power supply, 500 mA consumption Delivered with surface-mounting fixing accessories |
| 1 | 3749 00 | Electric door release - reversible left/right side |
| 1 | 047 95 | 12 V _~ / = power supply, 300 mA |
| 1 | 047 92 | Power supply - output 12 V _~ = 1.3 A |
| | | Backup power supply |
| 1 | 767 18 | 12 V DC - 4 A To be equipped with 12 V - 7 Ah battery (Cat.No 433 41) not supplied |

NEW

access control: Mosaic™ readers

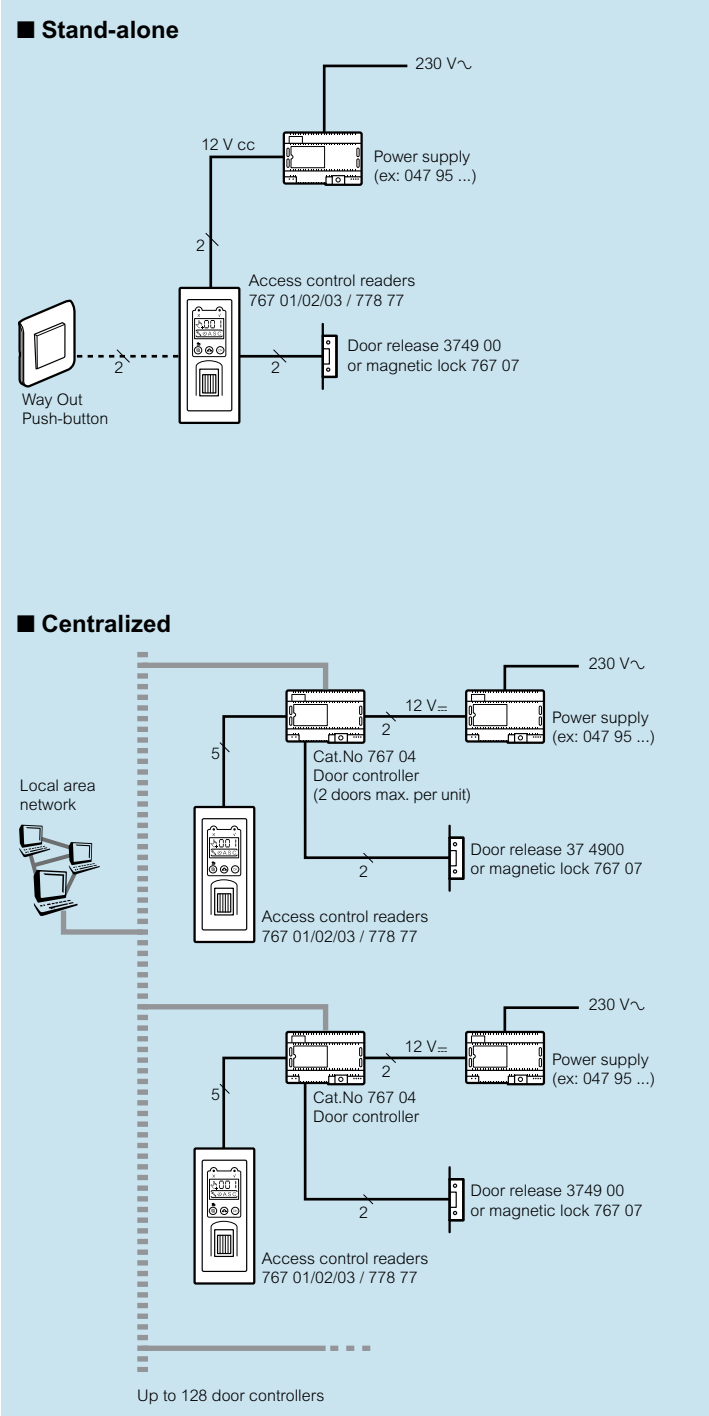


| Pack | Cat.Nos | Door controller |
|------|---------|---|
| 1 | 767 04 | <p>To be connected with Legrand readers or any reader using Wiegand protocol (1 bit up to 128 bits) or ABA (clock and data)</p> <p>Built-in software to be used when only 1 door controller is connected</p> <p>If more than 1 door controller, the Cat.No 767 06 must be added</p> <p>Time office plurality per badge and zone</p> <ul style="list-style-type: none"> - activation, desactivation of the badges - selection of access and/or group of accesses - management of 32 slots (in timetable) - event log: 10000 events - up to 10000 users <p>2 readers maximum</p> <p>2 doors volt-free changeover contact (1 A - 12 V)</p> <p>2 push-button contact</p> <p>2 door-status entry</p> <p>Anti-passback function</p> <p>Built-in IP interface: to connect up to 128 Legrand door controllers and a PC through the LAN</p> |

| | | |
|---|--------|---|
| 1 | 767 06 | <p>Multi-access management software</p> <p>To supervise an installation of more than 2 door controllers:</p> <ul style="list-style-type: none"> - display of the actual status of each controlled access - direct display of readers status, badge controlled - memory of events - allows to supervise up to 128 controllers |
|---|--------|---|

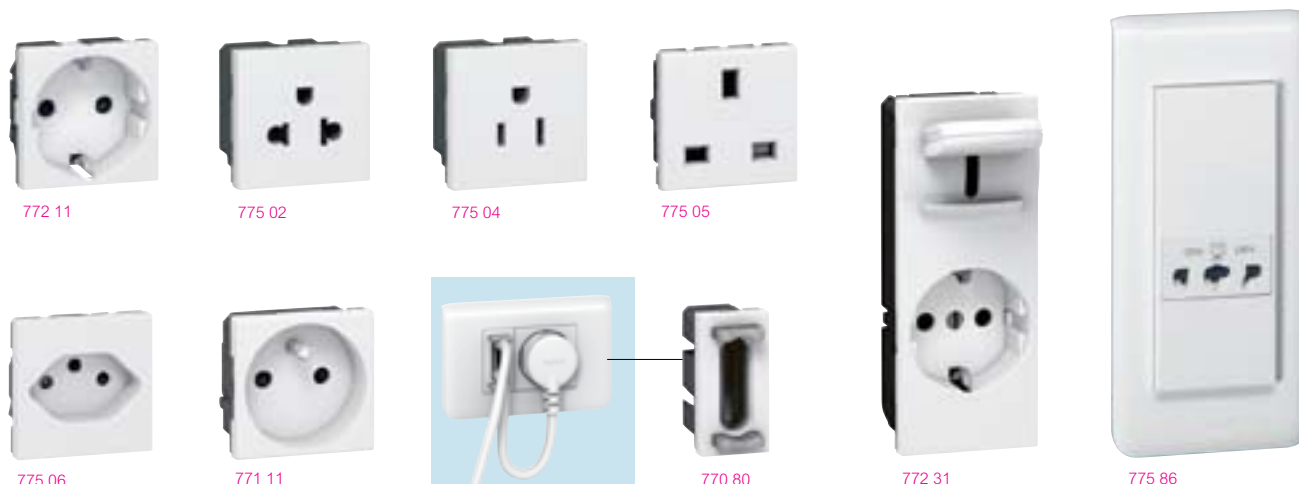
| Accessories for card reader | | |
|-----------------------------|--------|---|
| 5 | 767 10 | <p>Badges for card reader</p> <p>Contactless Keyfob badge 13.56 Mhz (possibility to personalize)</p> |
| 10 | 767 11 | <p>ISO contactless card Dim.: 50 x 80 mm</p> |
| 1 | 767 05 | <p>USB encoder for PC</p> <p>Intermediate level of management for card reader in stand-alone mode</p> <p>Allows to easily encode a large number of badges through the master badge of the reader</p> |

access control: Mosaic™ readers



Mosaic™ mechanisms

single, multi-support power sockets: German and international standards



Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Multi-support single sockets - German standard |
|------|-----------------------|---|
| 10 | 2 modules 772 10 | With shutters for child protection (except Cat.No 772 10) For installation in flush-mounting box, surface mounting box, floor box, column module, desktop multi-outlet extension, office module and trunking 2P+E without shutters for child protection screw terminals |
| 10 | 772 11 | 2P+E - Automatic terminals |
| 10 | 772 13 | 2P+E with special tap-off screw and 4 mm ² screw terminals |
| 10 | 772 45 | 2P+E angled at 45° - Automatic terminals |
| 10 | 792 13 | 2P+E with aluminium finish cover plate screw terminals tamperproof |
| 10 | 772 14 | 2P+E - Screw terminals |
| 10 | 771 10 | 2P - Automatic terminals |
| 10 | 772 19 | 2P+E with cover - Automatic terminals |
| 10 | 772 12 ⁽¹⁾ | 2P+E with indicator ⁽¹⁾ - Screw terminals |
| 10 | 772 16 | 2P+E green cover plate Automatic terminals |
| 10 | 772 17 | 2P+E orange cover plate Automatic terminals |
| 10 | 772 18 | 2P+E red cover plate Automatic terminals |
| 10 | 1 module 771 50 | 2P ELV screw terminals Automatic terminals |

| Pack | Cat.Nos | Easy and simple actions 2P+E socket |
|------|---------------------|---|
| 1 | 5 modules 772 31 | Special for disabled persons 2P+E socket Simple action on the lever allows easy plug-in or unplug |

| Pack | Cat.Nos | International standard power sockets |
|------|---------------------|--|
| | | Connection by screw terminals |
| 10 | 1 module 775 01 | Euro-US 2P |
| 10 | 2 modules 775 02 | 2P+E |
| 10 | 1 module 775 03 | US 2P |
| 10 | 2 modules 775 04 | 2P+E 15 A |
| 10 | 2 modules 775 05 | British 2P+E 13 A |
| 10 | 1 module 775 10 | Italian 2P+E 10 A on line |
| 10 | 775 11 | 2P+E 10/16 A |
| 10 | 2 modules 775 06 | Swiss 2P+E type 13 Automatic terminals |
| 10 | 2 modules 771 11 | French 2P+E Automatic terminals |
| 1 | 1 module 770 80 | Anti-extraction module When used with a socket, avoids accidental unplugging of sensitive electrical equipment, by gripping the cord (Ø4 to 8 mm cords) Can withstand an extraction force of 350 N (35 kgs) |
| 1 | 5 modules 775 86 | Shaver sockets IP 24 - IK 04 Conform to EN 60742 and EN 61558-2 Power supply 230 VA - 50/60 Hz and 1 output 120/220 V~. Connection via automatic terminals Equipped with a circuit separation transformer to isolate the user from the mains supply Protected against overloads and short circuits by built-in thermal relay limiting the available power to 20 VA. Insertion of the plug activates the power supply to the transformer With integrated support For flush mounting boxes only, use 2 gang box, 40 mm deep |

(1) Indicator Cat.No 676 64 (see p. 546) supplied with the product

NEW

Mosaic™ mechanisms

multi-support multiple sockets and special trunking sockets: German standard



772 52



772 83



772 02



772 52 back view
Automatic terminals



771 90



774 02

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Multi-support multiple sockets |
|------|-----------------------|--|
| | | For installation in flush-mounting box, surface-mounting box, floor box, column module, desktop multi-outlet extension and office module Inclined 45° |
| | | Connection by automatic terminals |
| 10 | Standard 772 52 | 2 x 2P+E |
| 10 | Tamperproof 772 90 | 2 x 2P+E with indicator supplied with neon |
| 10 | 772 53 | 3 x 2P+E |
| 5 | 772 54 | 4 x 2P+E |
| 10 | Alu 792 82 | 2 x 2P+E |
| 10 | Red 772 72 | 3 x 2P+E |
| | | 792 83 |
| | | 772 73 |

| Pack | Cat.Nos | Sockets for snap-on trunking |
|------|-----------------------|---|
| | | Sockets with shutters with connection at both sides for snap-on mounting on trunking with 45 mm cover (p. 816-817) The sockets incorporate the Soluclip accessory to hold the socket in place and comply with the standard Connected with automatic terminals |
| | | Standard and tamperproof sockets |
| 10 | White 772 02 | 2 x 2P+E |
| 10 | Tamperproof 772 03 | 3 x 2P+E |
| | | Red sockets |
| 10 | Red 772 42 | 2 x 2P+E at an angle of 45° |
| 10 | 772 43 | 3 x 2P+E at an angle of 45° |
| 5 | White 771 90 | Cat. 6 FTP - RJ 45 sockets FTP - 9-pin, 2 RJ 45, equipped with the Soluclip accessory 3-gang |
| 5 | 771 80 | Cat. 5e FTP - RJ 45 sockets FTP - 9-pin, 2 RJ 45, equipped with the Soluclip accessory 3-gang |

| Pack | Cat.Nos | Sockets for installation on trunking |
|------|-----------------------|--|
| | | Sockets with shutters with connection at both sides for mounting on 65 and 85 mm cover DLP trunking in conjunction with supports and plates for trunking (see p. 824-825) Direct connection requiring no tools, intuitive disconnection without dismantling the support |
| | | Automatic terminals |
| 10 | Standard 774 01 | 2P+E |
| 10 | Tamperproof 774 02 | 2 x 2P+E |
| 10 | 774 03 | 3 x 2P+E |
| 5 | 774 04 | 4 x 2P+E |
| | | Screw terminals |
| 10 | Red 774 12 | 2 x 2P+E |
| 10 | 774 13 | 3 x 2P+E |
| 10 | Standard 776 01 | 2P+E |
| 10 | Tamperproof 776 02 | 2 x 2P+E |
| 10 | 776 03 | 3 x 2P+E |
| 5 | 776 04 | 4 x 2P+E |
| 10 | Red 776 12 | 2 x 2P+E |
| 10 | 776 13 | 3 x 2P+E |
| 10 | | Tamperproof insert Tamperproof insert for socket Fits directly into the plug |
| 10 | 502 99 | |



These products are part of solutions for office equipment > See p. 772-773

Red catalogue numbers: New products

Mosaic™ mechanisms

RJ 45 10^{GIGA}, Cat. 6, Cat. 5e sockets and copper switches



Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | RJ 45 sockets |
|------|---------------------|---|
| | | <p>Certified as conforming to standards ISO 11801 ed.2.0, EN 50173-1 and EIA/TIA 568 Rapid connection sockets, no tool needed Contacts marked with 568 A and B dual colour code and numbers Connectors with self-stripping terminals Possibility of re-wiring in the event of error Multidirectional cable entry Can be installed in all 35 mm deep supports for UTP and FTP connectors, and 50 mm deep for STP connectors</p> <p>10^{GIGA} Supports 10 G Base-T applications up to 100 m in a channel conforming to standards ISO/IEC 24750 TIA TSB 155 and IEEE 802.3an For the Legrand LCS 10^{GIGA} cabling system</p> |
| 10 | 1 module 786 40 | STP/FTP - 9 contacts, shielded folded metal |
| 10 | 2 modules 786 41 | STP/FTP - 9 contacts, shielded folded metal |
| 10 | 1 module 786 30 | Cat. 6 STP STP - 9 contacts, shielded folded metal |
| 10 | 2 modules 786 31 | STP - 9 contacts, shielded folded metal |
| 10 | 786 33 | STP - 9 contacts, Zamak shielded |
| 10 | 786 32 | STP - 9 contacts, shielded folded metal, socket at 90° |
| 10 | 1 module 786 90 | Cat. 6 FTP FTP - 9 contacts |
| 10 | 792 90 | FTP - 9 contacts, aluminium finish cover plate |
| 10 | 2 modules 786 91 | FTP - 9 contacts |
| 10 | 792 91 | FTP - 9 contacts, aluminium finish cover plate |
| 10 | 786 92 | FTP - 9 contacts, socket at 90° |
| 10 | 792 98 | FTP - 9 contacts, sockets at aluminium finish |
| 10 | 1 module 786 60 | Cat. 6 UTP UTP - 8 contacts |
| 10 | 792 60 | UTP - 8 contacts, aluminium finish cover plate |
| 10 | 2 modules 786 61 | UTP - 8 contacts |
| 10 | 792 61 | UTP - 8 contacts, aluminium finish cover plate |
| 10 | 786 62 | UTP - 8 contacts, socket at 90° |
| 10 | 792 68 | UTP - 8 contacts, socket aluminium finish |

| Pack | Cat.Nos | RJ 45 sockets (continued) |
|------|---------------------|--|
| 10 | 1 module 786 80 | Cat. 5e FTP FTP - 9 contacts |
| 10 | 2 modules 786 81 | FTP - 9 contacts |
| 10 | 786 82 | FTP - 90° |
| 10 | 1 module 786 50 | Cat. 5e UTP UTP - 8 contacts, 1 module |
| 10 | 2 modules 786 51 | UTP - 8 contacts, 2 modules |
| 10 | 786 52 | UTP - 90° |
| 1 | 2 modules 787 65 | SUB D sockets 9 contacts - Screw terminals connection to link type RS 232 series |
| 1 | 787 67 | 9 contacts - Soldering connection to link type RS 232 series |
| 1 | 787 66 | 15 contacts - Soldering connection For example used for specialized line type X21 between 2 distant devices |
| 1 | | USB and IEEE 1394 sockets Used to bring connections closer to the user Connection via screw terminals cross-section 1 mm ² |
| | | Female USB For connecting USB devices (scanner-printer, external hard disk) Max. cable length: 5 m Recommended cable: USB A |
| 1 | 1 module 787 61 | White finish cover plate |
| 1 | 792 84 | Aluminium cover plate |
| 1 | 787 62 | Female IEEE 1394 FireWire or i.link socket specially designed for transferring large volumes of digital photo and video data Max. cable length: 5 m Recommended cable: IEEE 1394 4-pin |
| | | Mosaic optical sockets For connecting 2 fibres to the workstation Equipped with 1 duplex adaptor Supplied with protective caps |
| 1 | 2 modules 786 16 | Socket with 2 ST optical adaptors bayonet connection |
| 1 | 786 17 | Socket with 2 SC optical adaptors push-pull connection |
| 1 | 786 18 | Socket with 2 LC optical adaptors push-pull connection |

NEW

Mosaic™ mechanisms

telephone sockets



786 95



787 32



786 01

Selection chart for boxes, supports and plates (p. 812-813)

Flush-mounting telephone/Ethernet double connectors

| Pack | Cat.Nos | Description |
|------|---------|---|
| 10 | 786 95 | 1 module Telephone/Ethernet FTP double connector 9 contacts |
| 10 | 786 65 | 1 module Telephone/Ethernet UTP double connector 8 contacts |

Provide increased security against theft and damage to double connectors
Provide a rate of 10/100 Mbps
Multidirectional cable entry
Can be installed in all supports min. 35 mm deep
Telephone and Ethernet applications marked on the protective flap

Telephone/Ethernet FTP double connector 9 contacts

Telephone/Ethernet UTP double connector 8 contacts

Telephone sockets

RJ 11 and RJ 12 sockets

Equipped with a modular Jack connector with 1/4 turn terminal for fast connection
Tap-off possible

10 1 module 787 30 RJ 11, 4 contacts - White

10 2 modules 792 31 RJ 11, 4 contacts - Aluminium

10 787 31 RJ 11, 4 contacts

10 787 32 RJ 12, 6 contacts

ISDN socket

Self-stripping 1/4 turn terminals for fast connection
Tap-off possible

10 787 34 8 contacts, 2.5 mm² earth terminal



Faceplates for computer sockets

10 2 modules 786 04 Equipped with transparent marker holder For single Keystone connector

10 786 01 ACO II socket

10 786 02 For single Systimax connector

10 786 03 For double Systimax connector

10 786 09 For single Infra+ connector

Mosaic™ mechanisms

switches and push-buttons for lighting management



784 73



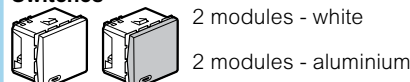
784 74 equipped with plate
Cat.No 791 74

Selection chart for boxes, supports and plates (p. 812-813)

Individual controls

| Pack | Cat.Nos | Description |
|------|---------|-----------------------|
| 1 | 784 71 | 2 modules - white |
| 1 | 791 71 | 2 modules - aluminium |

Switches



Double switches

For controlling two functions, with 2 possible actions per rocker. Can control dimming of the lighting or initiate scenarios recorded on Cat.No 035 65
Particularly suitable for controlling standard or safety roller blinds

| | | |
|---|--------|-----------------------|
| 1 | 784 73 | 2 modules - white |
| 1 | 791 73 | 2 modules - aluminium |

Double pushbuttons

For controlling two functions, with 1 action per rocker
Particularly suitable for time-delayed control or dimming control (a short press for on/off and a long press for dimming)

| | | |
|---|--------|-----------------------|
| 1 | 784 72 | 2 modules - white |
| 1 | 791 72 | 2 modules - aluminium |

Centralized controls

Colour touch screens

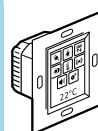
For controlling all relays and thus carrying out all the functions of the installation

For controlling lighting and blinds:

- Local control
- Control by zone
- Time-delayed control
- Locking functions

The lighting control can be on/off and/or dimming
The configurable colour touch screen is easy and intuitive to use

| | | |
|---|--------|--|
| 1 | 784 74 | Touch screen To be equipped with white plate Cat.No 784 70 or aluminium plate Cat.No 791 74 |
|---|--------|--|



Multifunction pushbuttons

For controlling dimmers, with the possibility of defining gradual on/off of the lighting
This function is particularly suitable for establishments with accessibility restrictions. Can also be used for locking/unlocking a function, for example to prevent switching on lighting during a particular time period

| | | |
|---|--------|-----------------------|
| 1 | 784 75 | 2 modules - white |
| 1 | 791 75 | 2 modules - aluminium |



Scenario switches

For controlling up to 4 scenarios
These scenarios are defined on Cat.No 035 51 (p. 912)
The scenarios can control lighting and blinds

| | | |
|---|--------|-----------------------|
| 1 | 784 78 | 2 modules - white |
| 1 | 791 78 | 2 modules - aluminium |



Lighting management (p. 908)

Mosaic™ mechanisms
audio and video sockets



Selection chart: boxes, support frames and plates (p. 812-813)

| Pack | Cat.Nos | | Pack | Cat.Nos | |
|------|---------------------------|--|------|--------------------|---|
| | | Female HD15 sockets | | | Other audio and video sockets (continued) |
| | | Used to transmit analog video streams (VGA, XGA, UXGA depending on graphic card) between a source (computer) and a compatible receiver (plasma, LCD, video projector, etc...) | | | |
| | | Screw-type female HD15 sockets | | | DVI-I socket |
| 1 | White 787 57 Alu 792 57 | 2-gang Fast screw connection - 15 pin | 1 | White 787 71 Alu | 2-gang Used to transmit high-definition digital video streams between a source (computer) and a compatible receiver (plasma, LCD, video projector, etc) |
| | | Screw-type female HD15 sockets + 3.5 mm jack | 1 | 787 69 | YUV socket |
| 1 | 787 74 | 2-gang Fast screw connection - 18 pin | 1 | 787 52 | 1-gang. Provides the high definition analogue video link for a DVD, PC monitor, plasma screen, etc |
| | | Solder-type female HD15 sockets | 1 | 787 53 | Female 1 RCA socket |
| 1 | 787 72 | 1-gang 15 pin | 1 | 787 54 792 54 | 1-gang Provides the composite video link for any peripheral device such as a DVD drive, camera, video recorder, etc |
| | | Female HD15 socket + 5 preconnected BNC sockets RGBHV | 1 | 787 58 | Female 2 RCA socket |
| 1 | 787 59 | VGA adaptor, female HD15 base to 5 female BNC sockets 75 Ω | 1 | 787 63 | 1-gang. Provides the stereo audio link for any peripheral device such as a DVD drive, camera, video recorder |
| | | Jack plugs 3.5 mm | | | Female 3 RCA socket |
| | | 3.5 mm jack connectors can be used to create audio/video links from a portable source | | | 1-gang Provides the composite video and stereo audio link for any peripheral device such as a DVD drive, camera, video recorder, videoconferencing, etc |
| 1 | White 787 64 Alu 792 64 | 4 screw-type female 3.5 mm jack plug 1-gang | | | Female BNC 75 socket |
| 1 | 787 73 | Solder-type female 3.5 mm jack plug 1-gang | | | 1-gang Provides the composite video link for any peripheral device such as a DVD drive, camera, video recorder, etc |
| | | HD15 + 3.5 mm Jack amplifier | | | S-Video socket (4-pin mini-DIN) |
| | | Used to connect audio/video terminals more than 20 m apart | | | 1-gang. Provides the YC video link for any peripheral device such as a DVD drive, camera, video recorder, videoconferencing, etc |
| 1 | White 787 70 | The video link is via an HD15 connector (resolution up to UXGA) The stereo audio link is via a 3.5 mm jack The kit includes: - One 4-module Mosaic transmitter equipped with an HD15 connector and a 3.5 mm jack - One 4-module Mosaic receiver equipped with an HD15 connector and a 3.5 mm jack - One 4-module Mosaic power supply to be connected on the mains then linked to the receiver or transmitter The link between the transmitter and receiver is via a network cable (Cat.No 327 56) Transmitter and receiver are supplied with an RJ 45 LCS jack for tool-free connection | | | |
| | | Other audio and video sockets | | | Leads |
| | | HDMI type A sockets | | | For connecting a socket to a terminal |
| 1 | White 787 68 Alu 792 75 | 2-gang Used to transmit high-definition digital audio/video streams between a source (HD-DVD drive, computer, etc) and a compatible receiver (plasma, LCD, etc) | 1 | 517 20 | HDMI lead Length 10 m. For connecting an HDMI socket to the audio/video terminal (plasma screen, DVD drive, Home Cinema, games console, etc). For use at more than 10 m, use the HDMI Booster Cat.No 779 30 |
| | | | 1 | 517 22 | HD 15 lead + 3.5 mm Jack Length 2 m. For connecting an HD 15 video socket and a 3.5 mm audio jack to a terminal (PC, video projector) |
| | | | 1 | 779 30 | HDMI booster Used to extend an HDMI connection Consists of 2 female connectors and used as an addition to the HDMI lead (for example lead Cat.No 517 21) Does not need an external power supply |
| | | | | | Cables |
| | | | | | For connecting 2 sockets a long distance apart |
| | | | 1 | 327 80 | HDMI cable Length 20 m. For connecting HDMI sockets at a distance of up to 10 m |
| | | | 1 | 327 81 | VGA cable Length 20 m. For connecting full pin HD 15 sockets at a distance of up to 20 m |

Mosaic™ mechanisms

audio, TV-R-SAT sockets

NEW



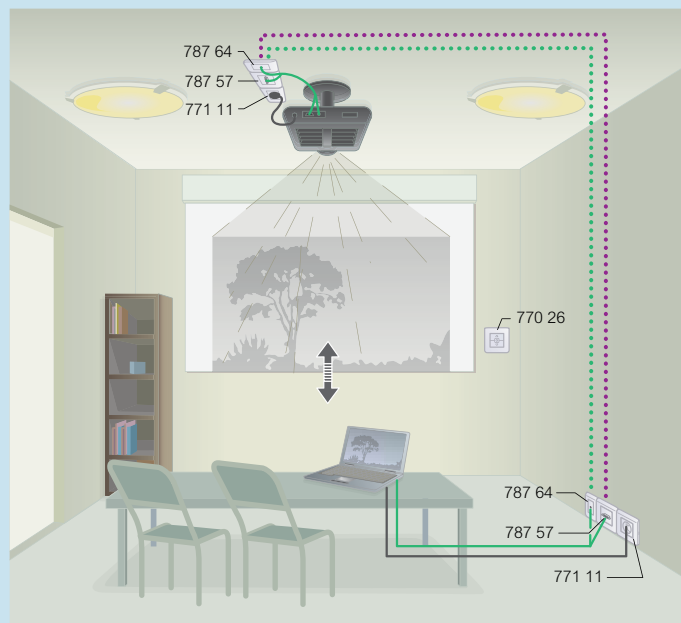
Selection chart: boxes, support frames and plates (p. 812-813)

| Pack | Cat.Nos | | Audio sockets |
|------|---------|--------|--|
| | White | Alu | |
| 1 | 787 55 | 792 55 | XLR 3-pin Provides the stereo link for microphone, amplifier, mixing console, etc. Recommended microphone cable: 1 audio pair 0.22 mm ² shielded Recommended enclosure cable: 1 audio pair 1.5 mm ² (can take 2.5 mm ²) Max. cable length: 50 m |
| 1 | 787 56 | | Fast screw connection female |
| 1 | 787 56 | | Fast screw connection male |
| 1 | 787 60 | | 4-pole Speakon Used to connect power enclosures Recommended cable: 1 audio pair 2.5 mm ² Max. cable length: 50 m (without amplifier) |
| 10 | 787 51 | | Loudspeakers Loudspeaker socket - 2 modules Terminal 4 mm ² |
| 10 | 787 50 | 792 50 | Loudspeaker socket - 1 module Terminal 4 mm ² |
| | | | Attenuator Allow to adjust power a balanced 100 V loudspeaker line |
| 1 | 787 75 | | 100 V - 12 W |
| 1 | 787 76 | | 100 V - 25 W |

| Pack | Cat.Nos | | Television, national satellite sockets |
|------|---------|--------|--|
| | White | Alu | |
| 10 | 787 86 | 792 96 | 2 modules - shielded TV sockets TV-IEC male, 5 - 862 Mhz, attenuation ≤ 1.5 dB R-IEC female, 87.5 - 108 Mhz, attenuation ≤ 1.5 dB SAT "F" screw-in 950 - 2400 Mhz, attenuation ≤ 2 dB For reception of analogue and digital transmissions (DTT, analogue or digital satellite channels, HDTV...) |
| 10 | 787 83 | | Star system sockets Conform to EN 607 28-1 Recommended cable 17/19 VATC Screened TV/R/SAT socket - Insulated |
| 10 | 787 83 | | TV-R socket - male/female Screened TV+R socket - Insulated Ø9.52 mm |
| 10 | 787 80 | | Single type "F" screw-in TV socket |
| 10 | 787 82 | 792 92 | Single TV socket - male Ø9.52 mm |
| 10 | 787 81 | | Single TV socket - female Ø9.52 mm |
| 10 | 787 87 | | Through system sockets Throughwiring TV/R socket - Derivation attenuation: 14 dB |
| 10 | 787 88 | | Terminal TV/R socket - Terminal attenuation: 10 dB |
| 10 | 6771 37 | | Single TV throughwiring socket - Derivation attenuation: 14 dB |
| 10 | 6771 38 | | Single TV terminal socket - Terminal attenuation: 10 dB |

audio and video sockets

Meeting room

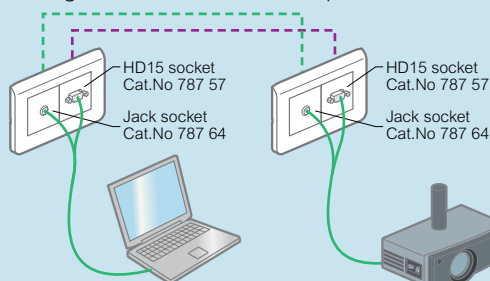


- XGA cable (Cat.No 327 81)
- HD 15 lead + 3.5 mm jack (Cat.No 517 22)
- Audio coaxial cable

Video transmission with HD15 and/or DVI sockets
Audio transmission with Jack plugs 3.5 mm

Standard installation

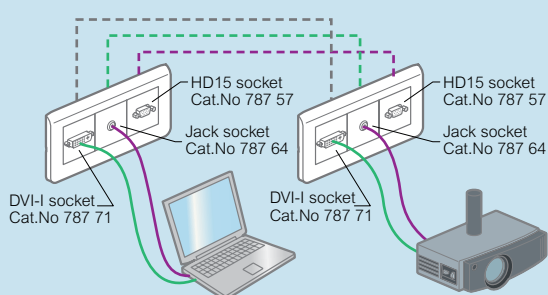
Analogue video XGA 1280 x 720 pixels



For management of existing computers

High quality installation

Digital video HD 1920 x 1080 pixels



To manage new computers, add a DVI link

- jack 3.5 mm² male/male lead
- DVI-I lead

Mosaic™ mechanisms

illuminated signage functions, bulkhead lights and indicator lights



Selection chart for boxes, supports and plates (p. 812-813)

All the illuminated functions are equipped with very low consumption LEDs with an estimated service life of 100,000 hours

| Pack | Cat.Nos | illuminated signs 230 V~ | Pack | Cat.Nos | Self-contained pilot light |
|------|---------|---|------|---------|--|
| 5 | 785 20 | <p>Mechanisms integrating LEDs and a pivoting window that can take preprinted labels Customised labels can be printed using a simple text editor. Supplied with transparent paper to personalize labels</p> <p>2 modules</p> <p>Signs with white LEDs A choice of 2 power levels (0.2 W or 1 W)</p> | 1 | 785 12 | <p> During a power failure, automatically gives light using a high power white LED (stand-alone operation: 1 hour) Circular lighting by blue LED in standby mode Supplements the regulatory safety lighting system to meet high requirements (for child care centres, health, accessibility, retirement homes, etc.) Option of switching off by remote control</p> |
| 5 | 785 21 | <p>Signs with blue LEDs A choice of 2 power levels (0.2 W or 1 W)</p> | 1 | 785 11 | <p>Illuminated obstacle indicator</p> <p>Mechanism equipped with an infrared detection cell and a LED beam For installation near an obstacle such as a step or a change of level When a person passes, the mechanism detects his/her presence and lightens the obstacle The function is equipped with an audible signal that can be disengaged</p> |
| 5 | 785 24 | <p>Signs with 2-state LEDs with choice of green or red configurable on the mechanism (1 W)</p> | 1 | 785 10 | <p>Bulkhead light</p> <p>Bulkhead light for skirting pilot light, 230 V</p> |
| 1 | 785 22 | <p>5 modules</p> <p>Signs with white LEDs (1 W)</p> | 10 | 785 01 | <p>Indicator lights</p> <p>For indicator or illuminated functions. Supplied with 4 coloured labels (red, orange, green and blue)</p> <p>Single indicator 230 V (1 W)</p> |
| 1 | 785 23 | <p>Signs with blue LEDs (1 W)</p> | 10 | 785 02 | <p>Double indicator 230 V (1 W)</p> |
| 10 | 785 30 | <p>Preprinted labels for illuminated signage mechanisms</p> <p>All labels below will be supplied until stock lasts</p> <p>Direction arrow label</p> | 10 | 785 51 | <p>Single indicator 12-24 V (0.2 W)</p> |
| 10 | 785 32 | "EXIT" label | 10 | 785 52 | <p>Double indicator 12-24 V (0.2 W)</p> |
| 10 | 785 34 | "WC" label | 1 | 493 33 | <p>3-wire ceiling motion sensor 1000 W 230 V~ - 50 Hz</p> <p> For use in corridors, toilets, offices, etc Maximum load: 1000 W incandescent and 230 V halogen lamps 500 VA ELV halogen lamps Angle of detection 360° Detection area on ground Ø3.7 m if mounted at 2,4 m height Time delay from 1 s to 6 min. Luminosity threshold: 3 to 1000 lux</p> |
| 10 | 785 36 | "Meeting room" pictogram label | | | |
| 10 | 785 38 | "Reception" pictogram label | | | |
| 10 | 785 39 | "No admission" pictogram label | | | |
| 10 | 785 40 | "Men only" pictogram label | | | |
| 10 | 785 41 | "Women only" pictogram label | | | |
| 10 | 785 42 | "Disabled only" pictogram label | | | |
| 10 | 785 43 | "Cloakroom" pictogram label | | | |
| 10 | 785 44 | "Smoking area" pictogram label | | | |
| 10 | 785 45 | "No smoking area" pictogram label | | | |
| 10 | 785 46 | "Air conditioning" pictogram label | | | |
| 10 | 785 47 | "Telephone" pictogram label | | | |
| 10 | 785 48 | "Telephones prohibited" pictogram label | | | |
| 10 | 785 31 | <p>5 modules</p> <p>Direction arrow label</p> | | | |
| 10 | 785 33 | "Exit" label | | | |
| 10 | 785 35 | "WC" label | | | |
| 10 | 785 37 | "Meeting room" pictogram label | | | |

NEW

Mosaic™ mechanisms

antibacterial range



Products made of antibacterial material based on silver ions Ag+
 This technology can eliminate most bacteria, fungi and viruses, without the risk of building up resistance
 Particularly suitable for healthcare establishments (hospitals, clinics, nursing homes, laboratories, waiting rooms, etc) and in general for spaces subject to hygiene restrictions (industrial, shared and restaurant kitchens, child care centers, toilets, etc)
 Products tested in accordance with standard JIS Z 2801 by an approved COFRAC laboratory
 Test report available on the e-catalogue



This mark will help you identify Mosaic antibacterial solutions
 Other functions in the Mosaic offer made of antibacterial material are available on special order: please consult us

| Pack | Cat.Nos | Switches and pushbuttons | |
|------|---------|--------------------------|--|
| 10 | 787 10 | | Switch 10 AX - 1 module (same characteristics as Cat.No 770 01) |
| 10 | 787 11 | | Switch 10 AX - 2 modules (same characteristics as Cat.No 770 11) |
| 10 | 787 12 | | Two-way switch 10 AX with LED indicator - 2 mod. (same characteristics as Cat.No 770 12) |
| 10 | 787 14 | | Pushbutton 6 A - 1 module (same characteristics as Cat.No 770 30) |
| 10 | 787 15 | | Pushbutton 6 A - 2 modules (same characteristics as Cat.No 770 40) |
| 10 | 787 16 | | Two-way pushbutton 6 A with LED indicator - 2 mod. (same characteristics as Cat.No 770 42) |

| Pack | Cat.Nos | Socket outlets | |
|------|---------|----------------|--|
| 10 | 787 02 | | 2P+E german standard (same characteristics as Cat.No 772 13) |
| 10 | 787 03 | | 2P+E flush recess type to make cleaning easier and prevent dirt accumulating (same characteristics as Cat.No 771 32) |

| Pack | Cat.Nos | RJ 45 sockets | |
|------|---------|---------------|---|
| 10 | 787 06 | | Cat. 6 FTP - 9 contacts (same characteristics as Cat.No 786 90) |
| 10 | 787 07 | | Cat. 6 UTP - 8 contacts (same characteristics as Cat.No 786 60) |

| Pack | Cat.Nos | Plates | |
|------|---------|--------|---|
| 10 | 787 22 | | For 2 modules (same characteristics as Cat.No 788 02) |
| 5 | 788 80 | | IP44 - 2-gang, equipped with a membrane which can receive Mosaic control and connection functions (not mounted on surface mounting boxes) |
| 10 | 787 24 | | For 4 horizontal modules (same characteristics as Cat.No 788 14) |
| 10 | 787 23 | | For 2 x 2 vertical modules (same characteristics as Cat.No 788 22) |
| 10 | 787 25 | | For 2 x 2 horizontal modules (same characteristics as Cat.No 788 04) |
| 10 | 787 26 | | For 6 horizontal modules (same characteristics as Cat.No 788 16) |

| Pack | Cat.Nos | Blanking plates | |
|------|---------|-----------------|-----------|
| 10 | 787 20 | | 1 module |
| 10 | 787 21 | | 2 modules |

Mosaic™ mechanisms

surge arrester, replacement module, filter, proximity MCBs, 230/12 V transformer



775 40



775 41



775 31

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Voltage surge protector |
|------|---------------------|---|
| 1 | 2 modules 775 40 | 16 A - 250 V \sim - 50/60 Hz Protection against overvoltages of atmospheric or industrial origin, in an installation already protected by a voltage surge protector in the panel (p. 162) For installation downstream of an RCBO, protects all the sockets wired in cascade with the voltage surge protector. Operation displayed by indicator light Keeps the socket energised after an overvoltage (mains or lightning strike) until replacement of module Cat.No 775 41 Nominal discharge current (In): 1.5 kA Maximum permissible current (Imax): 6 kA Protection level (Up): L-N: 1 kV; N-PE: 1 kV Open circuit voltage (Uoc): 3 kV Conform to standards EN 61643-11 |
| 1 | 775 41 | Replacement module for voltage surge protector For Cat.No 775 40 |
| 1 | 2 modules 775 42 | Filter 6 A - 250 V \sim - 50/60 Hz Supplied with fuse 5 x 20 - 6.3 A Cat.No 102 63. Measurements conforming to standards CISPR 14 and 17. Interference capacitors. Measured attenuation of filter conforming to standards CISPR 14 and 17 |
| | | Proximity MCBs Used for local protection of part of a circuit against overloads and short circuits Used in addition to the main protection device Due to its proximity to the user and its discrimination with the main protection device, the restart can be immediate. Used in combination with other devices, the proximity MCB has the same discrimination characteristics as the DNX P + N with the same rating (p. 117) The Mosaic proximity MCB can also be used as a local consumption limiter (depending on its rating) Breaking capacity: 3000 A - NF C 61-410 (10/16 A) 1500 A - NF C 61-410 (6 A) |
| 1 | 2 modules 775 21 | Single pole thermal magnetic MCB + Neutral 230 V\sim 10 A |
| 1 | 775 22 | 16 A |
| | | Single pole RCBOs + Neutral 230 V\sim The residual current device provides additional protection of people (premises with conductive flooring, presence of water, etc.) against direct contact with live parts or earth leakages |
| 1 | 775 31 | 10 A - 30 mA have a test button |
| 1 | 775 32 | 16 A - 30 mA have a test button |
| 1 | 775 33 | 10 A - 10 mA have a test button |
| 1 | 775 34 | 16 A - 10 mA have a test button |
| 1 | 2 modules 775 60 | Transformer 230/12 V 4VA Primary: 230 V \sim - 50 Hz Secondary: 12 V \sim - 500 mA Maximum power: 4 VA When used with a 2P+E socket or a cable outlet, enables low voltage applications to be connected |

Mosaic™ mechanisms

anti-extraction module, tap-off, cable outlets, blanking plates



775 51



770 71

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Tap-off |
|------|---------------------|---|
| 1 | 2 modules 775 53 | Equipped with 3 terminals for ease of tap-off 20 A |
| | | Cable outlets |
| 10 | 2 modules 775 51 | 16 A with cable grip Equipped with 4 automatic connection terminals on the front and rear face for easy connection |
| 10 | 775 50 | 20 A with cable grip |
| 10 | 1 module 775 52 | Ø8 mm wire outlet |
| | | Blanking plates |
| 10 | 1 module 770 70 | Pre-equipped for fixing a printed circuit 1 module white finish |
| 10 | 2 modules 770 71 | 2 modules white finish |
| 10 | 1 module 792 70 | 1 module aluminium finish |
| 10 | 2 modules 792 80 | 2 modules aluminium finish |

DIN rail mounting voltage surge protectors
(p. 160 to 165)

NEW

Mosaic™ mechanisms

safety equipment

Mosaic™ mechanisms

accessories for safety equipment



406 80



415 07



766 82



775 60



406 58

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Fire alarm master panel |
|------|----------------------------|---|
| 1 | 3 modules 406 80 | For remote feedback of alarm, evacuation, restricted standby and fault information supplied by the Monitoring & Signalling Equipped on the front face with: - 4 general information indicators (alarm, evacuation, restricted standby, power on/fault) - 1 "stop-sound" pushbutton Line length: 750 m with 2 separate cables, 1 x 9/10 ^m pair, CR1 Size: 3 Mosaic 22.5 x 45 mm modules |
| 1 | 2 modules 415 07 | Sounder Option of continuous sound or selective general alarm Power supply 12 to 48 V _{DC} +/- 10% Acoustic power at 2 m: 70 dB Average consumption: 12 V = 5 mA, 24 V = 9 mA, 48 V = 17 mA |
| 1 | 3 modules 766 82 | 3-direction control unit/master panel for technical alarms Depending on its configuration, used to provide either the function of a 3-direction control unit or that of a master panel <ul style="list-style-type: none"> When configured as a control unit, informs the user by means of an audible and visual signal of one or more faults that have occurred on the installation Up to 9 directions (3 control units maximum) Option of temporary or permanent sound acknowledgement of the entire installation (control unit and master panels), then of visual acknowledgement after repair of the faults When configured as a master panel, feeds back by means of an audible and visual signal the alarm information transmitted by the control unit or units (3 control units maximum) Option of local sound acknowledgement, either temporary or permanent Size: 3 modules of 22.5 x 45 mm IP 40 IK 04 Signalling of the first fault that occurred by flashing indicator Indicator and buzzer test function Equipment: - 1 buzzer, 65 dB at 1 m - 3 red indicators (1 indicator per loop/control unit connected) with identification zone - 1 green indicator (presence of power supply/battery) - 1 pushbutton Power supply voltage 12 V _{AC} I/= Stand-alone operation 1 hour Supplied without power supply, see opposite |

Selection chart for boxes, supports and plates (p. 812-813)

| Pack | Cat.Nos | Power supplies |
|------|----------------------------|---|
| 1 | 2 modules 775 60 | 230/12 V 4 VA transformer Primary: 230 V _{AC} - 50 Hz Secondary: 12 V = 500 mA Maximum power: 4 VA When used with a 2P+E socket or a cable outlet, enables low voltage applications to be connected |
| 1 | 042 25 | Lexic 230/12 V transformer 230 V, 12/8 V - 8 VA - 0.66 A transformer 2 Lexic modules |
| 1 | 042 10 | Protected power supply, 230 V - 12 V - 0.5 A Stand-alone on battery Sealed batteries, nickel metal hydride Capacity: 280 mA/h 6 Lexic modules |
| 1 | 2 modules 406 58 | Mosaic activation indicator Used for feedback of the detection indication outside the premises from a detector |
| 10 | 2 modules 766 40 | 8 V _{AC} - 50/60 Hz Consumption 370 mA Sound level 70 dB at 1 m |
| 10 | 766 41 | 230 V _{AC} - 50/60 Hz Consumption 25 mA Sound level 70 dB at 1 m |
| 1 | 766 42 | Electronic bell 12-24-48 V DC Consumption 5-9-17 mA Depending on power supply Sound level 80 dB at 1 m |

Mosaic™ plates



788 01

790 02

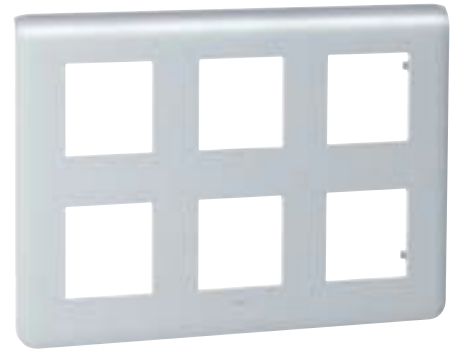
788 03



790 08



788 25



790 32

| Pack | Cat.Nos | | Plates |
|--------|------------------------|---------------------------|--|
| | | | Clip onto screw-mounted or clip mounted supports via notches (thickness adjustment) |
| 10 5 | White 788 01 | Aluminum 790 01 | For 1 module Clips onto support Cat.No 802 50 |
| 10 5 | 788 11 | 790 11 | For 1 module 80 x 80 mm. Clips onto supports Cat.Nos 802 51/60/61/62/69 |
| 10 | 788 02 | 790 02 | For 2 modules Clips onto supports Cat.Nos 802 51/60/61/62/69 |
| 10 5 | 788 03 | 790 03 | For 3 modules Clips onto support Cat.No 802 59 |
| 10 5 | 788 14 | 790 14 | For 4 horizontal modules Clips onto supports Cat.Nos 802 52/58 |
| 10 5 | 788 15 | 790 15 | For 5 horizontal modules Clips onto supports Cat.Nos 802 52/58 |
| 10 5 | 788 25 | 790 25 | For 5 vertical modules Clips onto supports Cat.Nos 802 52/57 |
| 10 5 | 788 04 | 790 04 | For 2 x 2 horizontal modules Clips onto supports Cat.Nos 802 52/58 or 2 x 802 51 |
| 10 5 | 788 22 | 790 22 | For 2 x 2 vertical modules Clips onto supports Cat.Nos 802 52/57 or 2 x 802 51 |
| 10 5 | 788 16 | 790 16 | For 6 horizontal modules Clips onto support Cat.No 802 53 |
| 10 5 | 788 18 | 790 18 | For 8 horizontal modules Clips onto support Cat.No 802 53 or 3 x 802 51 |
| 10 5 | 788 06 | 790 06 | For 3 x 2 horizontal modules Clips onto support Cat.No 802 53 or 3 x 802 51 |
| 10 5 | 788 23 | 790 23 | For 3 x 2 vertical modules Clips onto support Cat.No 802 53 or 3 x 802 51 |

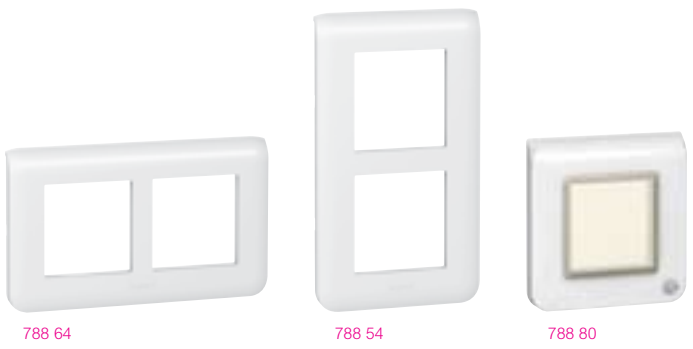
| Pack | Cat.Nos | | Plates (continued) |
|-------|------------------------|---------------------------|---|
| | | | |
| 1 | White 788 10 | Aluminum 790 10 | For 10 horizontal modules Clips onto support Cat.No 802 54 or 3 x 802 51 |
| 1 | 788 08 | 790 08 | For 4 x 2 horizontal modules Clips onto support Cat.No 802 54 or 3 x 802 51 |
| 5 1 | 788 30 | 790 30 | For 2 x 5 modules Clips onto support Cat.No 802 64 |
| 5 1 | 788 38 | 790 38 | For 2 x 2 x 2 modules Clips onto support Cat.No 802 64 |
| 5 1 | 788 36 | 790 36 | For 2 x 6 modules Clips onto support Cat.No 802 66 |
| 5 1 | 788 37 | 790 37 | For 2 x 8 modules Clips onto support Cat.No 802 66 |
| 5 1 | 788 32 | 790 32 | For 2 x 3 x 2 modules Clips onto support Cat.No 802 66 |
| 1 | 788 28 | 790 28 | For 2 x 10 modules Clips onto support Cat.No 802 68 |

NEW

Mosaic™ plates (continued)

Mosaic™ plates

installation for refurbishment work in existing boxes and compatibility with old Mosaic



| Pack | Cat.Nos | Special plates for refurbishment |
|------|-----------------|--|
| 10 | White 788 64 | Plates specially for installing Mosaic functions in old flush-mounting boxes with 57 mm spacing (see opposite) For 2 x 2 horizontal modules |
| 10 | 788 66 | For 3 x 2 horizontal modules |
| 10 | 788 54 | For 2 x 2 vertical modules |
| 10 | 788 56 | For 3 x 2 vertical modules |

| Pack | Cat.Nos | Special antibacterial IP 44 plate |
|------|-----------------|---|
| 5 | White 788 80 | Plate made from antibacterial material Can accommodate control and connection functions. Suitable for areas that require frequent cleaning and need to be impact-resistant and sealed: - Common areas (bathrooms, etc.) - Health care establishments (hospitals, nursing homes, etc.) - Laboratories (food processing, pharmaceuticals, teaching, etc.) Equipped with a shutter with a membrane, can accommodate Mosaic control and connection functions Cannot be mounted on surface-mounting boxes |

| Pack | Cat.Nos | Label holder |
|------|---------|---|
| 10 | 791 51 | Holder for self-adhesive labels for Mosaic finishing plates or any other Mosaic installation support Curved transparent label holder |
| 10 | 791 52 | Flat transparent label holder |

Multi-gang, spacing 57 mm:

Use 2 module supports joined together (Cat.No 802 51) and special plates for refurbishment (Cat.Nos 788 54/56/64/66)

Compatibility with old Mosaic

Red catalogue numbers: New products

Mosaic™ supports



| Pack | Cat.Nos | Supports |
|------|---------|--|
| | | All supports are supplied with site protection except for Cat.Nos 802 64/66/68 |
| 10 | 802 50 | For 1 module |
| 10 | 802 51 | For 2 modules |
| 10 | 802 61 | For 2 modules with clips or claws (length 27 mm) |
| 10 | 802 69 | For 2 modules with long clips (length 37 mm) |
| 5 | 802 59 | For 3 modules |
| 10 | 802 52 | For 4, 5 or 2 x 2 modules, horizontal or vertical |
| 5 | 802 53 | For 6, 8 or 3 x 2 modules horizontal ou vertical |
| 5 | 802 54 | For 10 or 4 x 2 modules |
| 5 | 802 64 | For 2 x 4 or 2 x 2 x 2 modules |
| 5 | 802 66 | For 2 x 6, 2 x 8 or 2 x 3 x 2 modules |
| 5 | 802 68 | For 2 x 10 modules |

| Pack | Cat.Nos | Supports |
|------|---------|-----------|
| 10 | 802 13 | 3 modules |
| 5 | 802 14 | 4 modules |

| Pack | Cat.Nos | Other supports for Italian type boxes supplied with screws (continued) |
|------|---------|--|
| 5 | 802 16 | 6 modules |

| Pack | Cat.Nos | Illuminated supports |
|------|---------|--|
| | | Equipped with a ring of low consumption LEDs (0.3 kWh per year in continuous use) to create an illuminated halo effect through the finishing plate |
| 1 | 802 60 | For 2 modules Power: 0.03 W Ideal for illumination function |
| 1 | 802 62 | For 2 modules Power: 1.4 W Ideal for indicator function |
| 1 | 802 57 | For 5 or 2 x 2 vertical modules Power: 0.03 W Illumination function |
| 1 | 802 58 | For 4, 5 or 2 x 2 horizontal modules Power: 0.03 W Illumination function |

| Pack | Cat.Nos | Thin wall supports |
|------|---------|---|
| | | Narrow 1 module For mounting on box Cat.No 800 10 |
| 10 | 802 90 | White finish |
| 10 | 802 94 | Aluminium finish |
| | | Narrow 2 modules For mounting on 1 box Cat.No 800 11 |
| 10 | 802 91 | White finish |
| 10 | 802 95 | Aluminium finish |
| 10 | 802 92 | Narrow 2x1 modules, vertical For mounting on 2 boxes Cat.No 800 10 |

| Pack | Cat.Nos | Isolation boxes for mechanisms |
|------|---------|---------------------------------------|
| | | For protecting mechanisms in the wall |
| 10 | 800 10 | 1 module for Cat.Nos 802 90/92 |
| 10 | 800 11 | 2 modules for Cat.No 802 91 |

Red catalogue numbers: New products

NEW

Mosaic™ surface-mounting boxes

Mosaic™ supports



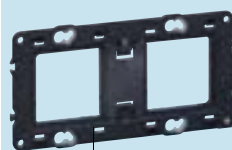
802 80

802 85

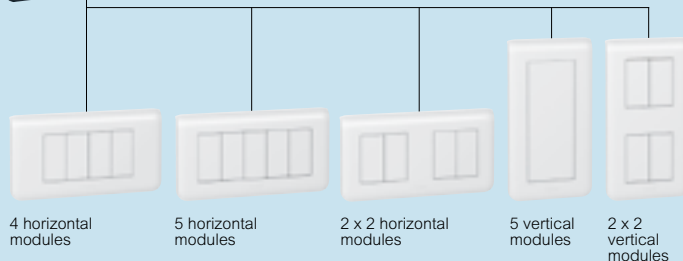
| Pack | Cat.Nos | Surface-mounting boxes |
|------|---------|--|
| 5 | 802 80 | For 2 modules (support Cat.No 802 51) Equipped with a 20 x 12.5 mm removable entry |
| 5 | 802 81 | Depth 30 mm |
| | | Depth 40 mm |
| 2 | 802 89 | For 3 modules (support Cat.No 802 59) Equipped with a 20 x 12.5 mm removable entry |
| | | Depth 40 mm |
| 5 | 802 85 | For 4, 5 or 2 x 2 horizontal modules (support Cat.No 802 52) Equipped with a 32 x 12.5 mm removable entry |
| | | Depth 40 mm |
| 5 | 802 86 | For 6, 8 or 3 x 2 horizontal modules (support Cat.No 802 53) Equipped with a 32 x 12.5 mm removable entry |
| | | Depth 40 mm |
| 2 | 802 84 | For 10 or 4 x 2 horizontal modules (support Cat.No 802 54) Equipped with a 40 x 20 mm removable entry |
| | | Depth 40 mm |
| 5 | 802 82 | For 5 or 2 x 2 vertical modules (support Cat.No 802 52) Equipped with a 20 x 12.5 mm removable entry |
| | | Depth 40 mm |
| 5 | 802 83 | For 3 x 2 vertical modules (support Cat.No 802 53) Equipped with a 20 x 12.5 mm removable entry |
| | | Depth 40 mm |
| 1 | 802 74 | For 2 x 5, 2 x 2 x 2 modules (support Cat.No 802 64) or lighting environment controller Equipped with a 40 x 20 mm removable entry |
| | | Depth 46 mm |
| 1 | 802 76 | For 2 x 6, 2 x 8 or 2 x 3 x 2 modules (support Cat.No 802 66) Equipped with a 40 x 20 mm removable entry |
| | | Depth 46 mm |
| 1 | 802 78 | For 2 x 10 modules (support Cat.No 802 68) Equipped with a 40 x 20 mm removable entry |
| | | Depth 46 mm |
| 10 | 802 99 | Modular support For fixing Mosaic or rail Larg. 46.3 mm |

Number of modules
2.5

■ Easier, increased modularity with the universal support



Support for horizontal or vertical mounting.
The removable spacer allows full or partial modularity



■ Using blanking plates for supports



Using blanking plates
Cat.No 791 04



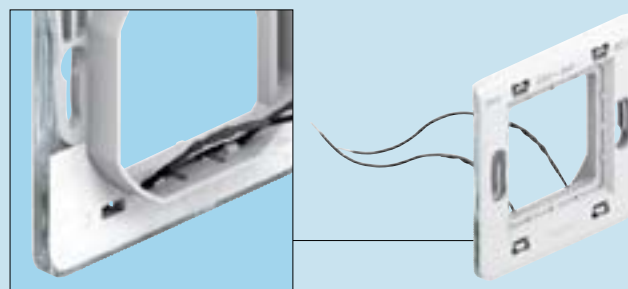
Using blanking plates
Cat.No 791 06



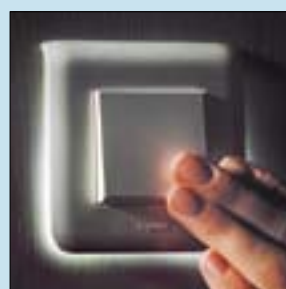
Using blanking plates
Cat.No 791 10

When the total capacity of the support is not used, the gaps must be filled in with blanking plates to ensure IP 20 protection when the finishing plate has not yet been installed

■ Illuminated support: innovation plus energy savings



LED illuminated ring



















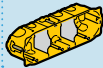



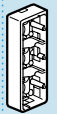

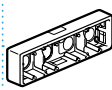
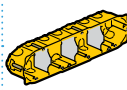
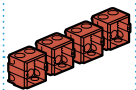

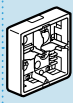
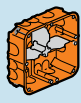
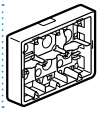
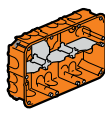
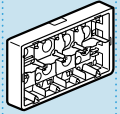
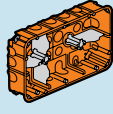


Enhances functions using light
For indicator or illuminated functions
Available in 2 modules version (Cat.Nos 802 60/62), 4, 5 or 2 x 2 horizontal modules version (Cat.No 802 58) and in 5 or 2 x 2 vertical modules version (Cat.No 802 57)
Very low energy consumption:
- Cat.No 802 62: 12 kWh a year
- Cat.Nos 802 57/58/60: 0.3 kWh a year

supports, plates and boxes for Mosaic™

| | | UNIVERSAL SUPPORTS | | OTHER SUPPORTS ITALIAN STANDARD | | MOSAIC PLATES (IP 44, see p. 808) | |
|--|-------------------|--------------------|---|------------------------------------|--------|--------------------------------------|--|
| | | | | | | Standard | |
| | 1 module | | 802 50 | | | | 788 01 <input type="radio"/> 790 01 <input type="radio"/> |
| | 2 modules | | 802 51 802 60 (illuminated) 802 62 (indicator) 802 61/69 (clip-mounting) | | | | 788 02 <input type="radio"/> 790 02 <input type="radio"/> |
| | 3 modules | | 802 59 (with claws) | | 802 13 | | 788 03 <input type="radio"/> 790 03 <input type="radio"/> |
| | 4 modules | | | | 802 14 | | 788 14 <input type="radio"/> 790 14 <input type="radio"/> |
| | 5 modules | | | | | | 788 15 <input type="radio"/> 790 15 <input type="radio"/> |
| | 2 x 2 modules | | | | | | 788 04 <input type="radio"/> 790 04 <input type="radio"/> |
| | 5 modules | | 802 52 | | | | 788 25 <input type="radio"/> 790 25 <input type="radio"/> |
| | 2 x 2 modules | | | | | | 788 22 <input type="radio"/> 790 22 <input type="radio"/> |
| | 6 modules | | | | 802 16 | | 788 16 <input type="radio"/> 790 16 <input type="radio"/> |
| | 8 modules | | | | | | 788 18 <input type="radio"/> 790 18 <input type="radio"/> |
| | 3 x 2 modules | | 802 53 | | | | 788 06 <input type="radio"/> 790 06 <input type="radio"/> |
| | 3 x 2 modules | | | | | | 788 23 <input type="radio"/> 790 23 <input type="radio"/> |
| | 10 modules | | 802 54 | | | | 788 10 <input type="radio"/> 790 10 <input type="radio"/> |
| | 4 x 2 modules | | | | | | 788 08 <input type="radio"/> 790 08 <input type="radio"/> |
| | 2 x 5 modules | | 802 64 | | | | 788 30 <input type="radio"/> 790 30 <input type="radio"/> |
| | 2 x 2 x 2 modules | | | | | | 788 38 <input type="radio"/> 790 38 <input type="radio"/> |
| | 2 x 6 modules | | | | | | 788 36 <input type="radio"/> 790 36 <input type="radio"/> |
| | 2 x 8 modules | | 802 66 | | | | 788 37 <input type="radio"/> 790 37 <input type="radio"/> |
| | 3 x 2 x 2 modules | | | | | | 788 32 <input type="radio"/> 790 32 <input type="radio"/> |
| | 2 x 10 modules | | 802 68 | | | | 788 28 <input type="radio"/> 790 28 <input type="radio"/> |

Red catalogue numbers: New products

| SURFACE MOUNTING BOXES | | DRY PARTITIONS | | MASONRY | | | | | | MULTI-MATERIALS | |
|------------------------|--|----------------|--|------------|--|-----------------|--|--------------|---|-----------------|--|
| | | Batibox | | Batibox | | Universal boxes | | Italian type | | | |
| Depth (mm) | Cat.Nos | Depth (mm) | Cat.Nos | Depth (mm) | Cat.Nos | Depth (mm) | Cat.Nos | Depth (mm) | Cat.Nos | Depth (mm) | Cat.Nos |
| | | 40 |  800 40 | 40 |  801 40 | | | | | | |
| 30 40 |  802 80 802 81 | 40 50 60 |  800 41 800 51 800 61 | 40 50 |  801 41  801 51 without screws 801 08 | 40 |  (without screws) 313 01 | 50 |  892 39 | | |
| 40 |  802 89 | 40 |  800 49 | 40 |  801 49 | | | | | | |
| 40 |  802 85 | | | | | | | 50 |  892 49 | | |
| 40 |  802 82 | 40 50 |  800 42 800 52 | 40 50 |  2 x 801 41 2 x 801 51 | 40 |  2 x 313 01 | | | | |
| 40 |  802 86 | 40 50 |  800 43 800 53 | 40 50 |  3 x 801 41 3 x 801 51 | 40 |  3 x 313 01 | 50 |  892 50 | | |
| 40 |  802 83 | | | | | 40 |  3 x 313 01 | | | | |
| 40 |  802 84 | 40 50 |  800 44 800 54 | 40 50 |  4 x 801 41 4 x 801 51 | 40 |  4 x 313 01 | | | | |
| 50 |  802 74 | | | | | | | | | 50 |  801 24 |
| 50 |  802 76 | | | | | | | | | 50 |  801 26 |
| 46 |  802 78 | | | | | | | | | 50 |  801 28 |



Legrand, the specialist in healthcare buildings

Legrand offers complete and functional solutions for equipping patient rooms, corridors, treatment rooms, staff rooms, kitchens, service areas etc. from bedheads units to nurse call signalling systems.



THEY HAVE SPECIFIED AND INSTALLED LEGRAND PRODUCTS:

Tabancura Hospital | Chile
Trinec Hospital | Czech Republic
Pertamina Hospital | Indonesia
Medical Surgical Floreal | Mauritius
Ponte de Lima Hospital | Portugal
Du Lamantin Hospital | Réunion Island
Buraida Hospital | Saudi Arabia
Victoria Hospital | Seychelles
El Manar General Hospital | Tunisia
Kogalym Maternity Hospital | Turkey



Complete guide
on healthcare buildings
equipment: on request

▶ **ELIOFLUX™ 2 BEDHEAD TRUNKING UNITS**



Made-to-measure to the requirements of each room. Colours and finishes on request

▶ **ELIOFLUX™ 2 ANDEVOLUTIVE LIGHTING UNITS**

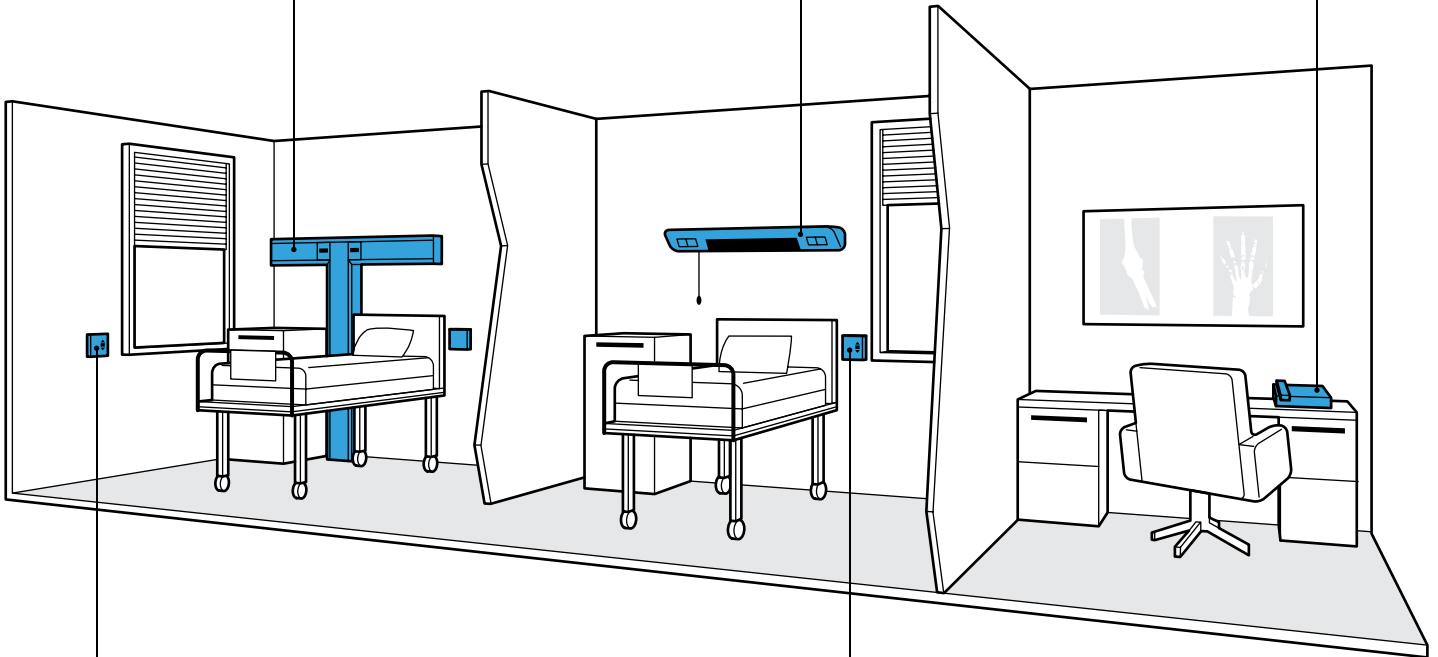


For nursing homes and rooms with limited medical equipment

▶ **ELIOCAD™ SIGNALLING SYSTEM**



Connection by BUS. 3 programmes to meet all needs



▶ **MOSAIC™ FUNCTIONS NEW**



For perfect integration in walls or in bedhead and lighting units



▶ **MOSAIC™ FUNCTIONS NEW**



A set of tailor-made adaptable solutions

▶ **ANTIBACTERIAL SOLUTIONS NEW**



Desinfectable weatherproof plates. Resistant to disinfectants, facilitate control of hospital-acquired diseases

DISCOVER OTHER LEGRAND SYSTEMS FOR YOUR PROJECTS



Protection systems and distribution XL³ enclosures
See p. 44-45 and 192-193



Weatherproof and vandal-proof wiring accessories systems
See p. 738-739



Solutions for office equipment
See p. 772-773



VDI equipment and emergency lighting systems
See p. 866-867 and 914-915