

**in•stan•ding** / n'stænd ɪ / *n* **1** The wisdom of being able to distinguish exquisite from extravagant, substantial from superficial, and truly outstanding from merely standing out; **2** The ability to mix and match the best in life without being constrained by hype or stereotype; **3** The self-confidence that comes from being able to live with the approval of one's inner soul rather than conforming to peer-pressure; **4** A refusal to simply follow the crowd. □ *adj* A state of displaying in-standing characteristics, esp. in relation to behaviour or lifestyle

# THE REVOLUTIONARY FULL-FLAT SWITCH

The Full-Flat form factor has redefined many facets in life. Aeroplane seats. TVs. Mobile phones. Electric stoves... And now switches.

Aesthetically pleasing flat switches are in fact available. But only exclusive to luxurious electronic switches and lighting automation systems. The ZENcelo Full-Flat switch has been created for the majority who use electro-mechanical switches. Even on switches you never imagined can be Full-Flat...

With ZENcelo, luxury is no longer defined by price. But by wisdom - and style.





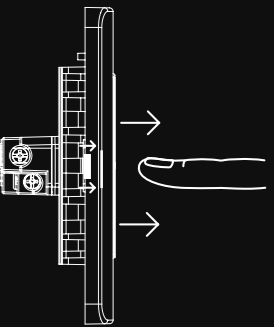
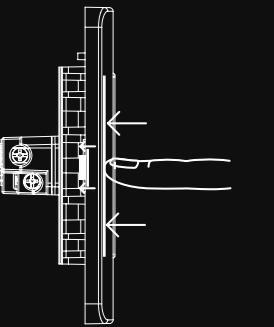
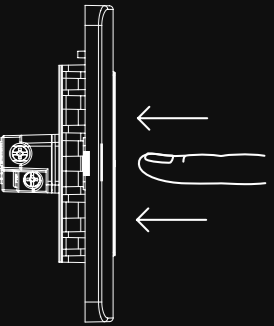
## ENABLED BY A NEW PHYSICS

Switch designs are limited by many factors, primarily the switch mechanism. The patent-pending “impress” (iso-motion-press) mechanism ensures the switch dolly remains stationary when it is “on” or “off”, and at the same time occupying a much smaller footprint. Freedom in design has become a reality.

Enabled by impress.mechanism, ZENcelo makes the future flatter than you ever imagined.

ZENcelo  
be in-standing

i'm'press™  
mechanism



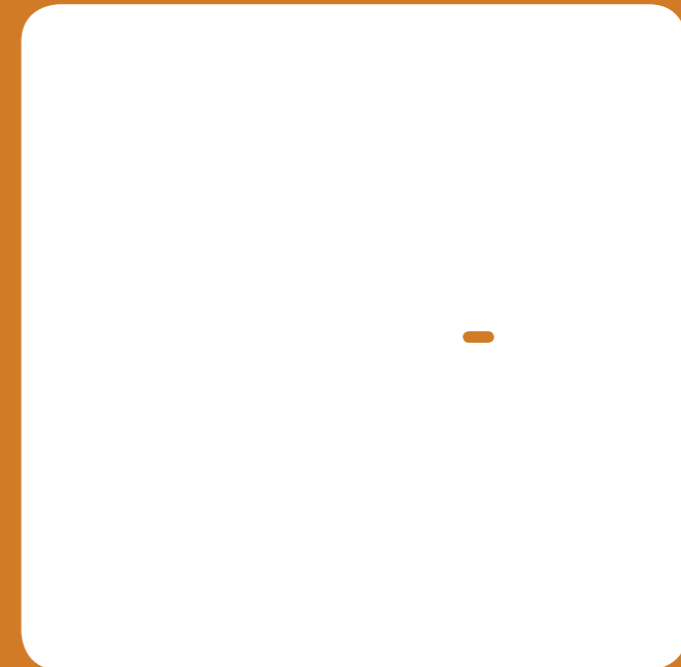
# INDICATE

## THE CURRENT STATUS

Form does not sacrifice function. Knowing when the Full-Flat switch is turned on is not taken for granted.

The patent-pending “Ondicator” changes to marigold when turned “on”. And blends into the same colour as the dolly when “off”.

Meticulously designed to the finest detail – Not only for looks, but also for practicality.



# EMBRACE QUALITY

Made of corrosion resistant, heat resistant and impact resistant polycarbonate.

Data socket with patented integrated shutter.

Electrical socket with reinforced-nylon protective shutter.

Switches are electric arc encapsulated.

Philips head screw to fit both flat and cross head screwdrivers.

Switches tested to 80,000 times. Sockets tested to 15,000 cycles. Durable to last more than a decade.





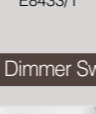
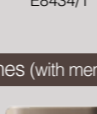

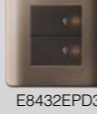
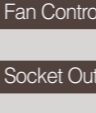












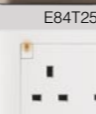

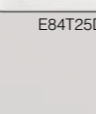
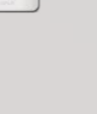


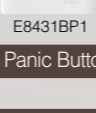


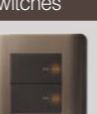
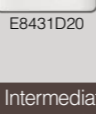
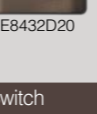


IEC, BS and/or IS compliant.





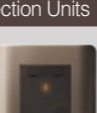

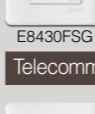
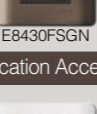
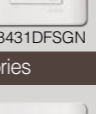

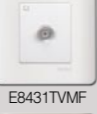
















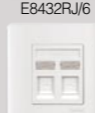

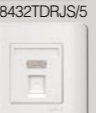
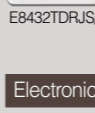
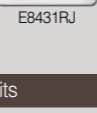
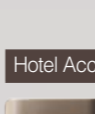
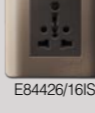
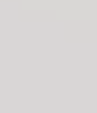
All RoHS compliant.

#### Standards

| Category            | Standard Compliance (where applicable)              |
|---------------------|---|
| Switches            | IEC 60669-1, BS EN 60669-1                          |
| Sockets             | BS 1363   |
| DP Switches         | IEC 60669-1, BS EN 60669-1                          |
| Dimmer              | IEC 60669-2-1                                       |
| Bell Press          | IEC 60669-1, BS EN 60669-1                          |
| Cooker Control Unit | BS 4177   |
| TV Socket           | BS 5733:1995, BS 3041: Part 2 :1977, IEC 169-2:1977 |
| Telephone Socket    | BS 6312: 2.2, BS 5733:1979, BS 5733:1995            |

**ZENCelo**  
be in-stand ing

|   | Product Number | Product Description   |
|---|----------------|---|
| <b>Flush Switches</b>   |                |   |
|     | E8431/1        | 20A 1 Gang 1 Way Full-Flat Switch with Ondicator                                  |
|     | E8432/1        | 20A 2 Gang 1 Way Full-Flat Switch with Ondicator                                  |
|    | E8433/1        | 20A 3 Gang 1 Way Full-Flat Switch with Ondicator                                  |
|    | E8434/1        | 20A 4 Gang 1 Way Full-Flat Switch with Ondicator                                  |
|    | E8434T/1       | 20A 4 Gang 1 Way Switch with Ondicator (in 6"x3" size)                            |
|    | E8431/2        | 20A 1 Gang 2 Way Full-Flat Switch   |
|    | E8432/2        | 20A 2 Gang 2 Way Full-Flat Switch   |
|    | E8433/2        | 20A 3 Gang 2 Way Full-Flat Switch   |
|    | E8434T/2       | 20A 4 Gang 2 Way Switch (in 6"x3" size)   |
| <b>Dimmer Switches (with memory push ON / OFF)</b>                                    |                |   |
|    | E8431EPD4      | 1 Gang 400W, 50Hz Full-Flat Universal Dimmer with LED                             |
|    | E8432EPD3      | 2 Gang 300W, 50Hz Full-Flat Universal Dimmer with LED                             |
|    | E8431EPD4/6    | 1 Gang 400W, 60Hz Full-Flat Universal Dimmer with LED                             |
|    | E8432EPD3/6    | 2 Gang 300W, 60Hz Full-Flat Universal Dimmer with LED                             |
| <b>Fan Control Switch</b>   |                |   |
|   | E8431SPF       | 1 Gang Full-Flat Fan Controller   |
| <b>Socket Outlets</b>   |                |   |
|    | E8415          | 5A 1 Gang 3 Round Pin Socket with Shutter   |
|    | E8415N         | 5A 1 Gang 3 Round Pin Switched Socket with Shutter and Ondicator                  |
|    | E84426U        | 10A 1 Gang 3 Flat Pin Socket with Shutter   |
|    | E84426U2       | 10A 1 Gang 2 Universal Pin + 3 Flat Pin Socket with Shutter                       |
|    | E8415DN        | 10A 1 Gang Universal Socket   |
|    | E8415U         | 10A 2 Gang Universal Socket   |
|   | E8415D         | 10A 1 Gang Switched 2 Universal Pin +3 Flat Pin Socket with Shutter and Ondicator |
|   | E84426         | 10A 1 Gang Switched Universal Socket with Ondicator                               |
|  | E8415S         | 10A 1 Gang Switched 2 Universal Pin +3 Flat Pin Socket with Shutter and Neon      |
|  | E8415N         | 10A 1 Gang Switched Universal Socket with Ondicator                               |
|  | E8415DN        | 10A 1 Gang Switched 2 Universal Pin +3 Flat Pin Socket with Shutter and Neon      |
|  | E8415U         | 10A 1 Gang Switched Universal Socket with Ondicator                               |
|  | E8415D         | 10A 1 Gang 3 Flat Pin Switched Socket with Shutter and Ondicator                  |
|  | E84426         | 13A 1 Gang Socket   |
|  | E8415S         | 13A Twin Gang Socket  |
|  | E8415N         | 13A 1 Gang Switched Socket with Ondicator   |
|  | E8415DN        | 13A Twin Gang Switched Socket with Neon   |
|  | E8415U         | 13A Twin Gang Switched Socket with Neon   |
|  | E8415D         | 13A 1 Gang Double Pole Switched Socket with Ondicator                             |
|  | E84426         | 13A Twin Gang Double Pole Switched Socket with Ondicator                          |
|  | E8415S         | 13A 1 Gang Double Pole Switched Socket with Neon                                  |
|  | E8415N         | 13A Twin Gang Double Pole Switched Socket with Neon                               |
|  | E84426/15      | 15A 1 Gang 3 Round Pin Socket with Shutter  |
|  | E8415/15       | 15A 1 Gang 3 Round Pin Switched Socket with Shutter and Ondicator                 |
|  | E8415/15N      | 15A 1 Gang 3 Round Pin Switched Socket with Shutter and Neon                      |
|  | E84426/16CS    | 16A 1 Gang Socket with Shutter  |
|  | E8415/16CS     | 16A 1 Gang Switched Socket with Shutter and Ondicator                             |
|  | E8415/16CSN    | 16A 1 Gang Switched Socket with Shutter and Neon                                  |
|  | E84426/16S     | 16A 250V 1 Gang Schuko Socket   |
|  | E8415/16CS     | 16A 1 Gang Switched Socket with Shutter and Neon                                  |
|  | E84426/16S     | 16A 250V Twin Gang Schuko Socket  |
|  | E84426H6       | 6A 1 Gang 2/3 Pin Socket  |
|  | E84426H16/6    | 6-16A1 Gang 3 Pin Socket  |
|  | E84426H16/6    | 6-16A1 Gang 3 Pin Socket  |
| <b>Bell Switch</b>  |                |   |
|  | E8431BP1       | 10A Full-Flat Bell Switch   |
| <b>Panic Button</b>   |                |   |
|   | E8431KPB       | Panic Button with Key Reset   |
| <b>Double Pole Switches</b>   |                |   |
|  | E8431D20       | 20A 1 Gang Full-Flat Double Pole Switch with Neon                                 |
|  | E8432D20       | 20A 2 Gang Full-Flat Double Pole Switch with Neon                                 |
|  | E8431D32       | 32A 1 Gang Full-Flat Double Pole Rocker Switch with Neon                          |
|  | E8431D45       | 45A 1 Gang Full-Flat Double Pole Rocker Switch with Neon                          |
|  | E8431DT45      | 45A 1 Gang Full-Flat Double Pole Rocker Switch with Neon (in 6"x3" size)          |
| <b>Intermediate Switch</b>  |                |   |
|  | E8431/I        | 20A 1 Gang Full-Flat Intermediate Switch  |

|   | Product Number | Product Description   |
|---|----------------|---|
| <b>Connection and Control Units</b>   |                |   |
|     | E8431TB        | 25A Connection Unit   |
|     | E84554         | 45A Connection Unit   |
|     | E84T15D45N     | 45A Double Pole Switch + 13A Switched Socket  |
| <b>Fused Connection Units</b>   |                |   |
|    | E8430FSG       | 1 Gang Fused Connection Unit  |
|    | E8430FSGN      | 1 Gang Fused Connection Unit with Neon  |
|    | E8431DFSGN     | 1 Gang Fused Connection Unit with Switch and Neon   |
| <b>Telecommunication Accessories</b>  |                |   |
|    | E8431TVM       | 1 Gang TV Socket Master   |
|    | E8431TVMF      | 1 Gang TV Socket Master, 5-1000 MHz, F Connection   |
|    | E8431TVS       | 1 Gang TV Socket Slave  |
|    | E8431TVSF      | 1 Gang TV Socket Slave, 5-1000 MHz, F Connection  |
|    | E8431CATV      | 1 Gang CATV Socket  |
|    | E8432TVS       | 2 Gang TV Socket Slave  |
|    | E8432TVFMM     | 2 Gang TV Master/FM Socket  |
|    | E8431RJS4      | 1 Gang Telephone Socket on Shuttered Wallplate  |
|    | E8432RJS4      | 2 Gang Telephone Socket on Shuttered Wallplate  |
|    | E8431BT        | 1 Gang 6 pin Telephone Socket (BT Standard)   |
|    | E8431RJ/5      | 1 Gang Data Outlet Category 5e with Integrated Shutter  |
|    | E8431RJ/5      | 1 Gang Data Outlet Category 5e on Shuttered Wallplate   |
|    | E8431RJ/6      | 1 Gang Data Outlet Category 6 with Integrated Shutter   |
|    | E8431RJ/6      | 1 Gang Data Outlet Category 6 on Shuttered Wallplate  |
|    | E8432RJ/5      | 2 Gang Data Outlet Category 5e with Integrated Shutter  |
|    | E8432RJ/5      | 2 Gang Data Outlet Category 5e on Shuttered Wallplate   |
|    | E8432RJ/6      | 2 Gang Data Outlet Category 6 with Integrated Shutter   |
|    | E8432RJ/6      | 2 Gang Data Outlet Category 6 on Shuttered Wallplate  |
|    | E8432DRJ/5     | 2 Gang Telephone + Data Outlet Category 5e with Integrated Shutter                                  |
|    | E8432DRJ/5     | 2 Gang Telephone + Data Outlet Category 5e on Shuttered Wallplate                                   |
|    | E8432DRJ/6     | 2 Gang Telephone + Data Outlet Category 6 with Integrated Shutter                                   |
|   | E8432DRJ/6     | 2 Gang Telephone + Data Outlet Category 6 on Shuttered Wallplate                                    |
|   | E8431RJ        | 1 Gang Wallplate without Modular Jack   |
|   | E8431RJS       | 1 Gang Shuttered Wallplate without Modular Jack   |
|  | E8432RJ        | 2 Gang Wallplate without Modular Jack   |
|  | E8432RJS       | 2 Gang Shuttered Wallplate without Modular Jack   |
| <b>Electronic Units</b>   |                |   |
|   | E84752D500     | Infrared Dimmer   |
|   | E84751         | Infrared Switch (Presence Detection)  |
| <b>Hotel Accessories</b>  |                |   |
|  | E84426/16IS    | 16A 1 Gang International Socket with Shutter (suitable for 2/3 pins 5A socket, 13A flat pin socket) |
|   | E8431EKT       | Electronic Key Card Time Delay Switch   |
|   | E8430DM        | Illuminated "Do Not Disturb" & "Please Clean Up" Symbols  |
|   | E8430D         | Illuminated "Do Not Disturb" Symbol   |
|   | E8431D         | 1 Gang Full-Flat Switch with Illuminated "Do Not Disturb" Symbol                                    |
|   | E8432DM        | 2 Gang Full-Flat Switch with Illuminated "Do Not Disturb" & "Please Clean Up" Symbols               |
|   | E8431BPD       | 1 Gang Full-Flat Bell Switch with Illuminated "Do Not Disturb" Symbol                               |
|   | E8431BPM       | 1 Gang Full-Flat Bell Switch with Illuminated "Please Clean Up" Symbol                              |
|   | E8431BPDM      | 1 Gang Full-Flat Bell Switch with Illuminated "Do Not Disturb" & "Please Clean Up" Symbols          |
|   | E84T727V       | Universal Shaver Unit, Vertical (150/240V - 20VA)   |
|   | E84T727H       | Universal Shaver Unit, Horizontal (150/240V - 20VA)   |
|   | E84426/16IS    | 16A 1 Gang International Socket with Shutter (suitable for 2/3 pins 5A socket, 13A flat pin socket) |
| <b>Flush Plates and Accessories</b>   |                |   |
|  | E8430X         | 1 Gang Blank Plate  |
|  | E8430TX        | Twin Gang Blank Plate   |
|   | E8430X         | 1 Gang Blank Plate  |
|   | E8430TX        | Twin Gang Blank Plate   |

Please add below suffix for desired colour

WW - Timeless White

SZ - Silver Bronze



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