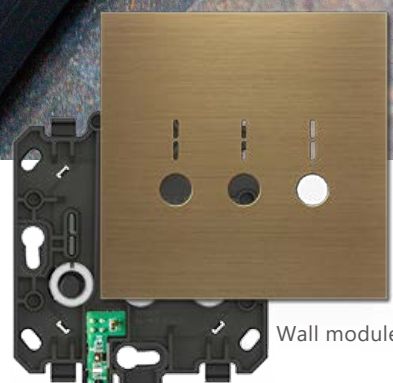
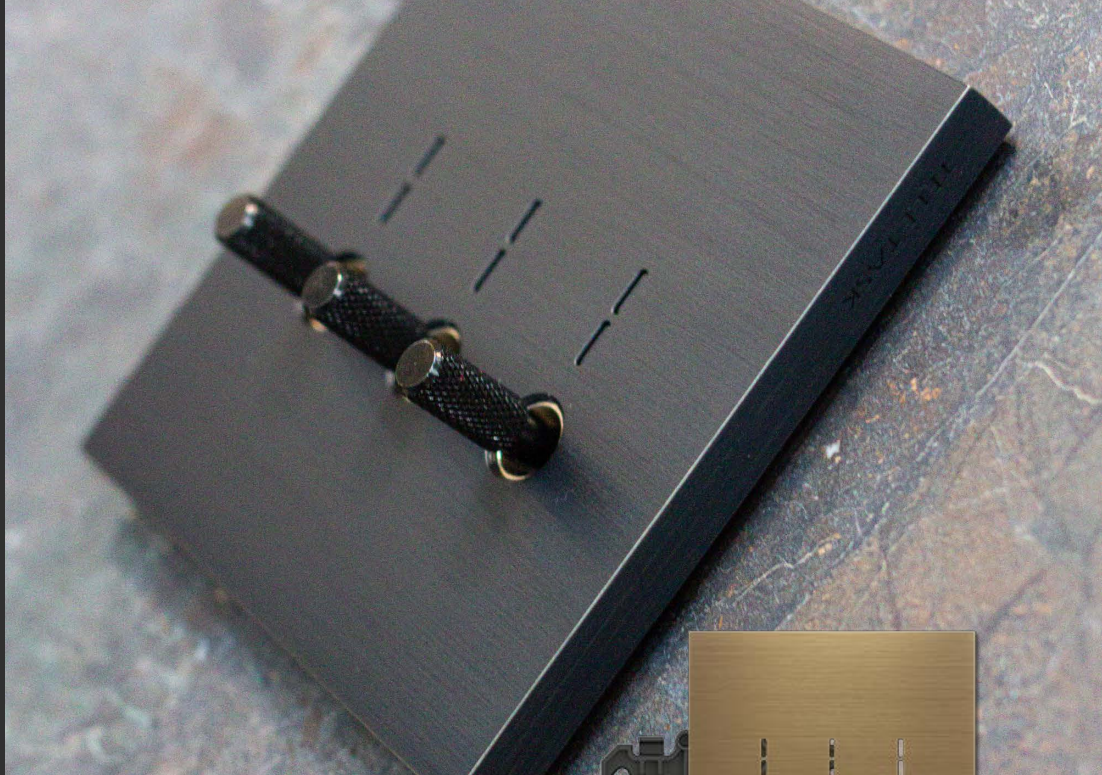
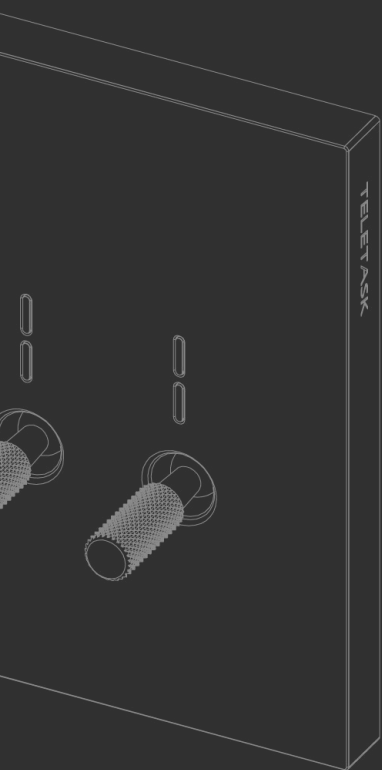




TELETASK

trendsetter in domotics



Front

Wall module

TPMEC

MECHANICAL SWITCHES WITH A MODERN TWIST

TPMEC is an exclusive range of classic switches for applications where premium materials, refined design and intuitive operation are central. The combination of authentic mechanical switches with intelligent TELETASK technology creates a unique user experience for both classic and contemporary architecture.

AUTHENTIC OPERATION

TPMEC brings the experience of a mechanical switch back to the modern home. Thanks to the characterful metal toggles, users get a direct, tactile interaction which they immediately understand and appreciate. Behind this simple operation lies the full power and flexibility of an advanced TELETASK home automation system.

The TPMEC family includes versions with one, two and three switches, so the right configuration is available for every room. Discreet LED indication and night lighting provide subtle visual feedback without compromising the minimalist design.

EXCLUSIVE MATERIALS

The TPMEC fronts are manufactured from high-quality materials and are available in an extensive range of architectural finishes. In addition to various bronze versions, two lacquered aluminium versions and a solid stainless steel version are available. All fronts are solid milled pieces and, after artisanal patination, are subtly brushed to create a timeless and stylish appearance.

AVAILABLE FINISHES

- Bronze Gold: BG
- Bronze Standard: BS
- Bronze Old: BO
- Bronze Smoking Gun blue: BM
- Bronze Weathered: BW
- Stainless Steel: SS
- Bronze Nickel: BN
- Aluminium Black: AB
- Aluminium White: AW

INTELLIGENT INTEGRATION

In combination with a TELETASK installation, TPMEC panels can be used to control indoor



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and outdoor lighting, blinds, audio, heating, cooling, ventilation and other building functions. This combines the elegance of traditional switches with the possibilities of contemporary total integration.

Both the up- and down-switching can control an independent function. e.g., up is the main light on/off, and down is an uplighter on/off. This way, a 3-button version TPMEC can control up to six functions.

TECHNICAL SPECIFICATIONS

The TPMEC switch panels all have the same built-in sensors. Discreetly concealed, they measure room temperature, room humidity and air quality (VOC). Perfect for HVAC and ventilation control.

There is also a built-in buzzer for signalling desired messages or alarms, such as the doorbell or another function for which you want to draw attention (e.g. picking up the children from school; medication alarm; cleaning service announces itself; someone opens the pool house...).

The TPMEC panels are always interchangeable and compatible with the

AURUS and PENTUS panels. Swapping two panels in the home is very easy.

DIMENSIONS

Use a standard flush-mounted, wall box (rectangular or round), air tight version (sensor precision)

The front plate clicks onto the wall module and measures 80 H x 80 W x 8 mm deep.

With the supplied spacer collar, you can bring the front plate 2 mm forward to accommodate unevenness in the wall (e.g., relief panels, natural stone, old plasterwork).

ORDER REFERENCES

First, choose a wall module with the desired number of switches (1, 2 or 3; these are always black). Then choose the front with the desired finish (e.g. BO = Bronze Old), with the same number of switch openings as the chosen wall module.

1. Wall modules: TPMEC 1, 2 and 3 switches: TDS12401BK, TDS12402BK, TDS12403BK.
2. Fronts: TDS12421xx, TDS12422xx, TDS12423xx.

In total, 27 different front plates are available: 1-, 2-, and 3-button openings, in nine finishes "xx". See the 'available finishes' list above.

