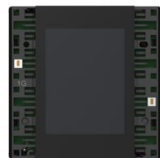


Push-buttons System D



KNX Push Button Dynamic Labeling, 1-gang

Version	Art. no.
1-gang	MTN6191-6010

For System D.

The KNX Push Button Dynamic Labeling 1-gang is a push button for 2 rockers on which different functions can be set. The functions are configured in the ETS or eConfigure KNX and then shown accordingly on the display. This type of labeling makes it very easy to change a symbol and text.

**ETS device functions:**

- Display: Icons can be selected to match the function and their color and brightness can be configured. Individual text can be placed. Cleaning mode can be configured.
- Temperature measurement by internal sensor and setpoint change option for HVAC
- Night mode with reduced display brightness
- Orientation indicator: configuration of behaviour, color and brightness
- KNX programming mode can be activated from the back and from the front.
- Proximity function: can be triggered by the sensor or by object, range of proximity ≤12 cm

**KNX software functions:**

Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4-bit or 1-byte telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene, RGB lighting, color temperature control, locking function, logic function (AND, OR, XOR, threshold converter, format converter).

There are 2 programming options for the KNX software functions:

- Express settings: Calls up a pre-set configuration of the functions
- Extended settings: Individual configuration of the functions

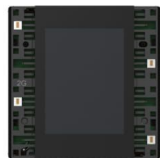
The bus is connected using a bus connecting terminal, power supply via the KNX bus.

**To be completed with:** Rocker 1-gang for KNX Push Button Dynamic Labeling MTN6191-6035, MTN6191-6034, MTN6191-6036, MTN6191-6050, MTN6191-6052

**Accessories:** Dismantling protection MTN6270-0000

**Note: Programmable with ETS5, ETS6, and eConfigure KNX.**

**Contents:** Push button, bus connecting terminal and supporting plate.



KNX Push Button Dynamic Labeling, 2-gang

Version	Art. no.
2-gang	MTN6192-6010

For System D.

The KNX Push Button Dynamic Labeling 2-gang is a push button for 4 rockers on which different functions can be set. The functions are configured in the ETS or eConfigure KNX and then shown accordingly on the display. This type of labeling makes it very easy to change a symbol and text.

**ETS device functions:**

- Display: Icons can be selected to match the function and their color and brightness can be configured. Individual text can be placed. Cleaning mode can be configured.
- Temperature measurement by internal sensor and setpoint change option for HVAC
- Night mode with reduced display brightness
- Orientation indicator: configuration of behaviour, color and brightness
- KNX programming mode can be activated from the back and from the front.
- Proximity function: can be triggered by the sensor or by object, range of proximity ≤12 cm

**KNX software functions:**

Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4-bit or 1-byte telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene, RGB lighting, color temperature control, locking function, logic function (AND, OR, XOR, threshold converter, format converter).

There are 2 programming options for the KNX software functions:

- Express settings: Calls up a pre-set configuration of the functions
- Extended settings: Individual configuration of the functions

The bus is connected using a bus connecting terminal, power supply via the KNX bus.

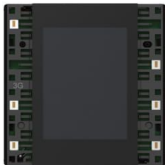
**To be completed with:** Rocker 2-gang for KNX Push Button Dynamic Labeling MTN6192-6035, MTN6192-6034, MTN6192-6036, MTN6192-6050, MTN6192-6052

**Accessories:** Dismantling protection MTN6270-0000

**Note: Programmable with ETS5, ETS6, and eConfigure KNX.**

**Contents:** Push button, bus connecting terminal and supporting plate.

Push-Buttons



KNX Push Button Dynamic Labeling, 3-gang

Version	Art. no.
3-gang	MTN6193-6010

For System D.  
The KNX Push Button Dynamic Labeling 3-gang is a push button for 6 rockers on which different functions can be set. The functions are configured in the ETS or eConfigure KNX and then shown accordingly on the display. This type of labeling makes it very easy to change a symbol and text.

**ETS device functions:**

- Display: Icons can be selected to match the function and their color and brightness can be configured. Individual text can be placed. Cleaning mode can be configured.
- Temperature measurement by internal sensor and setpoint change option for HVAC
- Night mode with reduced display brightness
- Orientation indicator: configuration of behaviour, color and brightness
- KNX programming mode can be activated from the back and from the front.
- Proximity function: can be triggered by the sensor or by object, range of proximity ≤12 cm

**KNX software functions:**

Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4-bit or 1-byte telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene, RGB lighting, color temperature control, locking function, logic function (AND, OR, XOR, threshold converter, format converter).

There are 2 programming options for the KNX software functions:

- Express settings: Calls up a pre-set configuration of the functions
- Extended settings: Individual configuration of the functions

The bus is connected using a bus connecting terminal, power supply via the KNX bus.

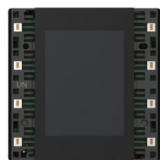
**To be completed with:** Rocker 3-gang for KNX Push Button Dynamic Labeling MTN6193-6035, MTN6193-6034, MTN6193-6036, MTN6193-6050, MTN6193-6052

**Accessories:** Dismantling protection MTN6270-0000

**Note:** Programmable with ETS5, ETS6, and eConfigure KNX.

**Contents:** Push button, bus connecting terminal and supporting plate.

Push-Buttons



KNX Push Button Dynamic Labeling, universal

Version	Art. no.
universal	MTN6194-6010

For System D.  
The KNX Push Button Dynamic Labeling Universal is a push button for 2 to max 8 rockers on which different functions can be set. This flexible structure allows the number of rockers/functions to be adapted to changing requirements.  
The functions are configured in the ETS or eConfigure KNX and then shown accordingly on the display. This type of labeling makes it very easy to change a symbol and text.

**ETS device functions:**

- Display: Icons can be selected to match the function and their color and brightness can be configured. Individual text can be placed. Cleaning mode can be configured.
- Temperature measurement by internal sensor and setpoint change option for HVAC
- Night mode with reduced display brightness
- Orientation indicator: configuration of behaviour, color and brightness
- KNX programming mode can be activated from the back and from the front.
- Proximity function: can be triggered by the sensor or by object, range of proximity ≤12 cm

**KNX software functions:**

Switching, toggling, dimming (single/dual-surface), blind (single/dual-surface), pulse edges trigger 1-, 2-, 4-bit or 1-byte telegrams (distinction between short and long operation), pulse edges with 2-byte telegrams (distinction between short and long operation), 8-bit linear regulator, scene, RGB lighting, color temperature control, locking function, logic function (AND, OR, XOR, threshold converter, format converter).

There are 2 programming options for the KNX software functions:

- Express settings: Calls up a pre-set configuration of the functions
- Extended settings: Individual configuration of the functions

The bus is connected using a bus connecting terminal, power supply via the KNX bus.

**To be completed with:** Rocker 1-gang for KNX Push Button Dynamic Labeling MTN6191-6035, MTN6191-6034, MTN6191-6036, MTN6191-6050, MTN6191-6052

Rocker 2-gang for KNX Push Button Dynamic Labeling MTN6192-6035, MTN6192-6034, MTN6192-6036, MTN6192-6050, MTN6192-6052

Rocker 3-gang for KNX Push Button Dynamic Labeling MTN6193-6035, MTN6193-6034, MTN6193-6036, MTN6193-6050, MTN6193-6052

Rocker 4-gang for KNX Push Button Dynamic Labeling MTN6194-6035, MTN6194-6034, MTN6194-6036, MTN6194-6050, MTN6194-6052

**Accessories:** Dismantling protection MTN6270-0000

**Note:** Programmable with ETS5, ETS6, and eConfigure KNX.

**Contents:** Push button, bus connecting terminal and supporting plate.



Rocker 1-gang for KNX Push Button Dynamic Labeling

Version	Art. no.
<input type="checkbox"/> lotus white	MTN6191-6035
<input checked="" type="checkbox"/> anthracite	MTN6191-6034
<input type="checkbox"/> stainless steel	MTN6191-6036
<input type="checkbox"/> nickel metallic	MTN6191-6050
<input type="checkbox"/> mocca metallic	MTN6191-6052

For System D.  
The rockers are placed on the Push Button Dynamic Labeling. The rockers can be put on and removed again without tools.

**To be completed with:** KNX Push Button Dynamic Labeling, 1-gang MTN6191-6010, KNX Push Button Dynamic Labeling, universal MTN6194-6010

**Contents:** 1x rocker 1-gang.