

Accessories Sensitive Push Buttons



DINMTT

Stylish and aesthetic sensitive push button.



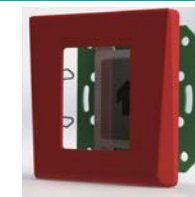
DINMTT

Mounting: **DIN Flush mount**
Housing: **ABS**
Technology: **Sensitive**
Backlighting: **Green (Door Opened) - Red (Door Closed)**
Exit: **Relay 1A (NO/C/NC)**
Function Modes: **On/Off or Delayed (3, 5 or 10 secondes)**
Visual and Sound Signals: **Complete button lighting + Buzzer**
Wiring: **Terminal block**
Power Supply: **12/24 V DC**
Consumption: **Max 65mA**
Operating Temperature: **-20°C to +50°C**

Choose the finish product:

Ref.	MTTS	MTTC	MTTB	MTTG	MTTR	MTTW
Color	Silver	Charcoal	Blue	Green	Red	White

Make your own Stock:
Choose a housing and an electronic



Your reader can be customized in 2 clics

Ref.	Features
DINMTT-E	Electronic of the flush mount DINMTT with backlit metallic keys.

Ref.	DINFPS	DINFPC	DINFPB	DINFPG	DINFPR	DINFPW
Features (mm)	Silver	Charcoal	Blue	Green	Red	White
	70 x 70 x 9					

Example:
DINPAD-E (electronic)
+
DINFPS (front plate)

MTT & TBS

Stylish and aesthetic sensitive push button.



MTT and TBS



Mounting: **Surface**
Housing: **Moulded Aluminium + Front plate in stainless steel**
Resin potted electronic: **Yes**
Technology: **Sensitive**
Backlighting: **Green (Door Opened) - Red (Door Closed)**
Exit: **Relay 1A (NO/C/NC)**
Function Modes: **On/Off or Delayed (3, 5 or 10 secondes)**
Visual and Sound Signals: **Complete button lighting + Buzzer**
Wiring: **1m cable**
Power Supply: **12-24 VDC; 15-24VAC**
Consumption: **Min 45mA, Max 80mA**
Operating Temperature: **-20°C to +40°C**

Ref.	TBS-EXIT	TBS-ARROW
Features	IP 54 116X86X22	

Ref.	MTTS	MTTC	MTTB	MTTG	MTTR	MTTW
Color	Silver	Charcoal	Blue	Green	Red	White