SUMUM

excellence in simplicity

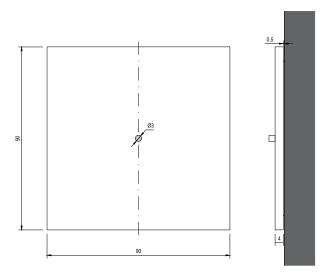
UKS001-E_PIN

COVER PLATE FOR 1 PUSH BUTTON - UK / SWISS MOUNTING

CHARACTERISTICS

UKS001-E_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Single Push button (PF/SMART) - Position E
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK001-E / PBSQ(TH)UK001-E / PBSKNX(TH)UK001-E / PBPFSW001-E
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

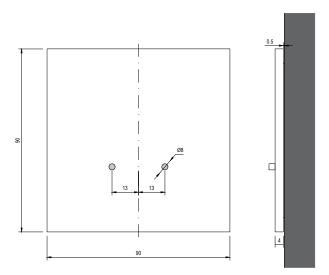
UKS002-CD_PIN

COVER PLATE FOR 2 PUSH BUTTONS - UK / SWISS MOUNTING

CHARACTERISTICS

UKS002-CD_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Double Push button (PF/SMART) - Position CD
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK002-CD / PBSQ(TH)UK004-ABCD / PBSKNX(TH)UK004-ABCD / PBPFSW002-CD
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

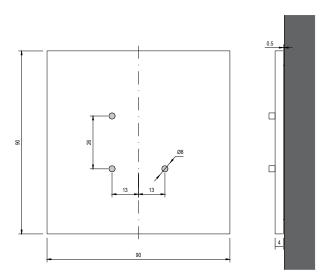
UKS003-ACD_PIN

COVER PLATE FOR 3 PUSH BUTTONS - UK / SWISS MOUNTING

CHARACTERISTICS

UKS003-ACD_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Triple Push button (PF/SMART) - Position ACD
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK003-ACD / PBSQ(TH)UK004-ABCD / PBSKNX(TH)UK004-ABCD / PBPFSW003-ACD
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

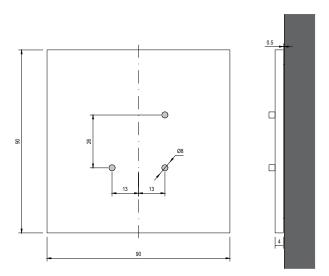
UKS003-BCD_PIN

COVER PLATE FOR 3 PUSH BUTTONS - UK / SWISS MOUNTING

CHARACTERISTICS

UKS003-BCD_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Triple Push button (PF/SMART) - Position BCD
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK003-BCD / PBSQ(TH)UK004-ABCD / PBSKNX(TH)UK004-ABCD / PBPFSW003-BCD
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

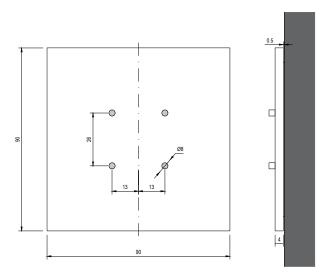
UKS004-ABCD_PIN

COVER PLATE FOR 4 PUSH BUTTONS - UK / SWISS MOUNTING

CHARACTERISTICS

UKS004-ABCD_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Quadruple Push button (PF/SMART) - Position ABCD
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK004-ABCD / PBSQ(TH)UK004-ABCD / PBSKNX(TH)UK004-ABCD / PBPFSW004-ABCD
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

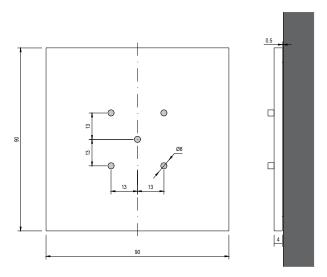
UKS005-ABCDE_PIN

COVER PLATE FOR POTENTIAL FREE PUSH BUTTON MECHANISM ONLY (5 PUSH BUTTONS) - UK / SWISS MOUNTING

CHARACTERISTICS

UKS005-ABCDE_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Quintuple Push button PF - Position ABCDE
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK005-ABCDE / PBPFSW005-ABCDE
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

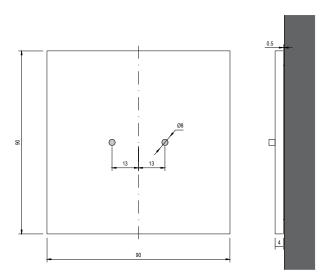
UKS002-FG_H_PIN

COVER PLATE FOR POTENTIAL FREE PUSH BUTTON MECHANISM ONLY (2 PUSH BUTTONS) - UK / SWISS MOUNTING

CHARACTERISTICS

UKS002-FG_H_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Double Push button PF - Position FG horizontal
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK002-FG_H / PBPFSW002-FG_H
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

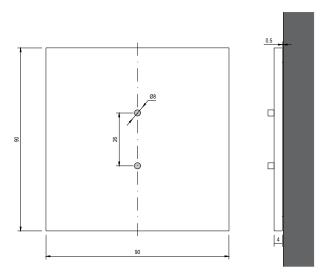
UKS002-FG_V_PIN

COVER PLATE FOR POTENTIAL FREE PUSH BUTTON MECHANISM ONLY (2 PUSH BUTTONS) - UK / SWISS MOUNTING

CHARACTERISTICS

UKS002-FG_V_PIN COVER PLATE	
Material	Solid brass, 4mm
Dimensions	90 x 90 mm - button dia. 3 mm
Mounting	Spring mount
Mechanism type	Double Push button PF - Position FG vertical
Installation	Indoor usage only
Color	8 standard warm and cold finishes





USAGE / INSTALLATION

- In combination with PBPFUK002-FG_V / PBPFSW002-FG_V
- This product must be connected to the grounding of the building according to country laws

SUITABLE FOR STANDARD RECESSED BOXES









SAFETY

- The module must be installed and maintained by an authorized electrical installer in accordance with applicable legal regulations of the country.
- The module can only be used in permanent installations in dry locations in indoor mounting frames.

WARANTY

SUMUM