

BOUTONS POUSSOIRS INOX ANTI-VANDALES

avec borniers à vis et plaque d'encastrement



PB19NO_SI



PB19NO+NC_ST_SI



PB19NO+NC_B12ST_SI



PB19NO+NC_G12ST_SI



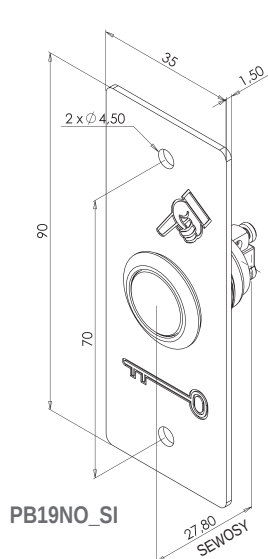
PB19NO+NC_R12ST_SI

CARACTÉRISTIQUES PRODUITS

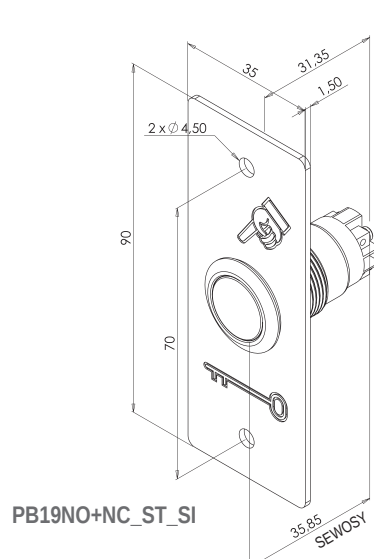
Références	Dimensions H x l x P	V/A	V LED	°C	IP
PB19NO_SI	90 x 35 x 27,80 mm	48V DC-2A	—	-25 +55 °C	65
PB19NO+NC_ST_SI	90 x 35 x 35,85 mm	250V AC-2 A 24V DC-1 A	—		
PB19NO+NC_B12ST_SI	90 x 35 x 35,85 mm	250V AC-2 A 24V DC-1 A	12V DC		
PB19NO+NC_G12ST_SI	90 x 35 x 35,85 mm	250V AC-2 A 24V DC-1 A	12V DC		
PB19NO+NC_R12ST_SI	90 x 35 x 35,85 mm	250V AC-2 A 24V DC-1 A	12V DC		

PB19NO_SI	Bouton poussoir INOX 19 mm NO bornier à vis + plaque PBP19_3	0,06 kg
PB19NO+NC_ST_SI	Bouton poussoir INOX 19 mm NO+NC bornier à vis + plaque PBP19_3	0,06 kg
PB19NO+NC_B12ST_SI	Bouton poussoir INOX bleu 19 mm NO+NC 12V DC bornier à vis + plaque PBP19_3	0,06 kg
PB19NO+NC_G12ST_SI	Bouton poussoir INOX vert 19 mm NO+NC 12V AC/DC bornier à vis + plaque PBP19_3	0,06 kg
PB19NO+NC_R12ST_SI	Bouton poussoir INOX rouge 19 mm, NO+NC, 12V AC/DC, bornier à vis + plaque PBP19_3	0,06 kg

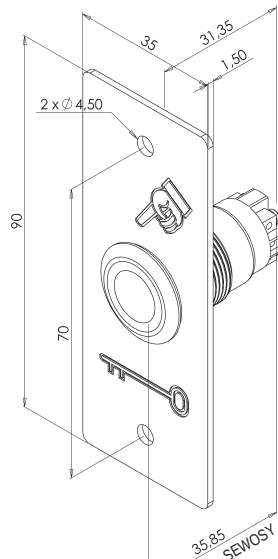
Code douanier
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PB19NO_SI



PB19NO+NC_ST_SI



PB19NO+NC_B12ST_SI
PB19NO+NC_G12ST_SI
PB19NO+NC_R12ST_SI

