



PB19NONC_4FS_NTALL(range)
vA_250915



PB19NO+NC
PBP_3 / _4 / _B / _TL
PBHI1 - PBHI2

CARACTÉRISTIQUES TECHNIQUES - TECHNICAL SPECIFICATIONS

Caractéristiques générales du bouton poussoir - General specifications of the push button

	Tension d'alimentation / Operating voltage : 12V DC (pour version LED / for LED vesion)
	Couleur de la LED / LED colour : Bleu - Blue (pour version LED / for LED vesion)
	Pouvoir de coupure / Switching capacity : 250V AC - 2 A / 24V DC - 1 A
	Type de bouton / Button type : NO+NC
	Diamètre de filetage / Thread diameter : Ø19 mm
	Température de fonctionnement / Operating temperature : -25 + 55°C
	Indice de protection / IP rating : IP 65 (Uniquement pour la face avant / only for the front face)
	Longueur des fils / Wire length : 15 cm
	Diamètre extérieur des fils / External wire diameter : Ø1,70 mm
	Diamètre de connection du bornier / Terminal screw connection diameter : Ø1,5 mm



Consignes de tri pouvant varier localement : www.consignesdetri.fr

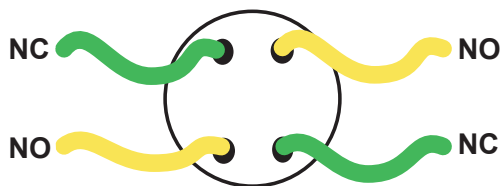
Points de collecte sur www.quefairedesdechets.fr
Privilégiez la réparation ou le don de votre appareil !



Sans LED / Without LED

NO+NC

4 Fils soudés / 4 Wires



NO 2 x jaune / yellow

NC 2 x vert / green

Borniers à vis / Screw terminals



Avec LED / With LED

NO+NC+LED



12V DC uniquement / 12V DC only

6 Fils soudés / 6 Wires



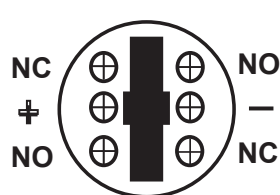
+ rouge / red

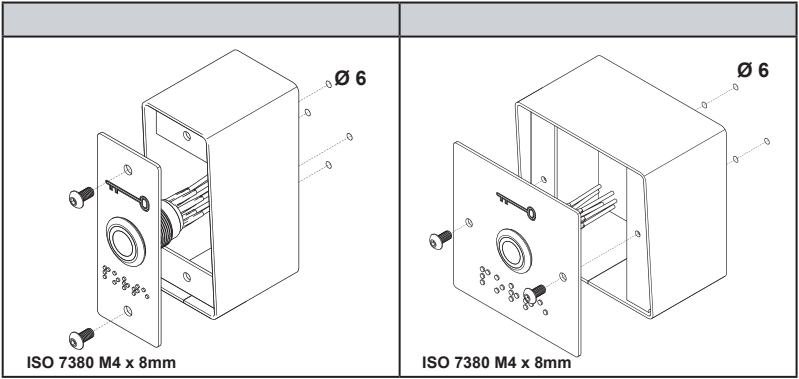
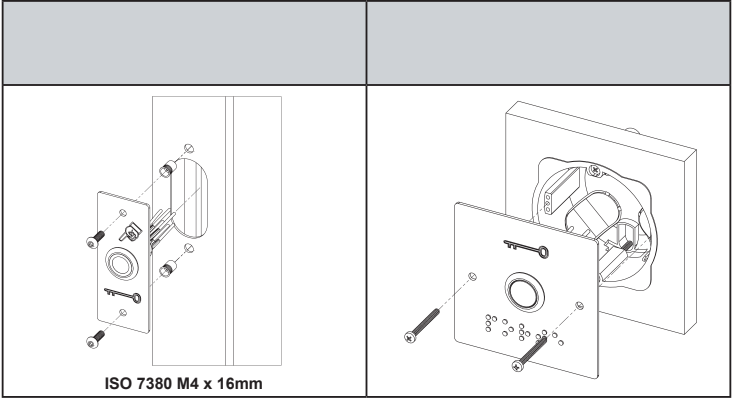
- noir / black

NO 2 x jaune / yellow

NC 2 x vert / green

Borniers à vis / Screw terminals

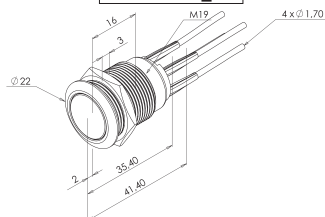




Boutons poussoirs Push buttons

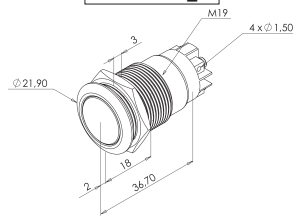
Filaire / Wired

PB19NO+NC_4FS

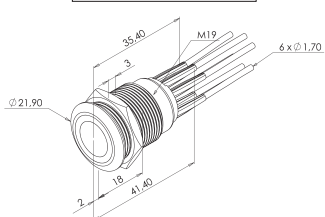


Bornier / Terminal block

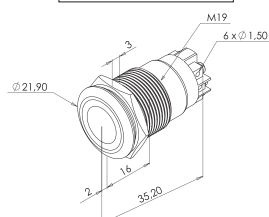
PB19NO+NC_ST



PB19NO+NC_B12_6FS

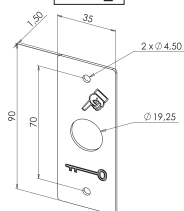


PB19NO+NC_B12_ST

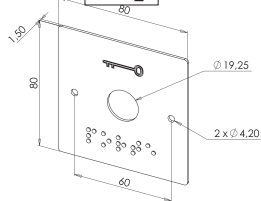


Plaques de montage et boîtiers de mise en applique Mounting plates and surface mounting housings

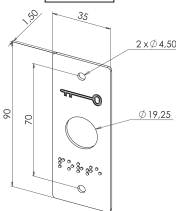
PBP19_3



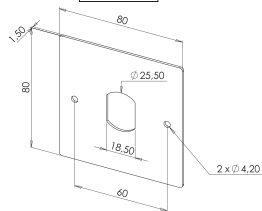
PBP19_B



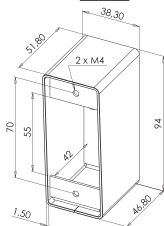
PBP19_4



PBP19_TL



PBH11



PBH12

