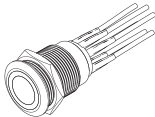
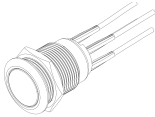
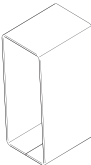
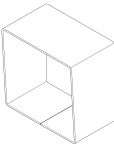


PB19BAP_NTALL
vE_260609

PB19_BAP - PB19_BAPL
PB19NL_BAP - PB19NL_BAPL



	COMPOSITION DES KITS / BILL OF MATERIAL					
						
	PB19NO+NC_B12_6FS	PB19NO+NC 4_FS	PBP19_4	PBP19_B	PBHI1	PBHI2
PB19_BAP	1 x		1 x	/	1 x	/
PB19_BAPL	1 x		/	1 x	/	1 x
PB19NL_BAP		1x	1x	/	1x	/
PB19NL_BAPL		1x	/	1x	/	1x

CARACTÉRISTIQUES TECHNIQUES - TECHNICAL SPECIFICATIONS

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

Tension d'alimentation / Operating voltage : 12V DC
Pouvoir de coupure / Switching capacity : 250V AC - 2 A / 48V DC - 1 A
Type de bouton / Button type : NO+NC
Température de fonctionnement / Operating temperature : -25 + 55°C
Indice de protection / IP rating : IP 65
Longueur des fils / Wire length : 15 cm
Couleur de la LED du PB19NO+NC_B12_6FS / LED colour of PB19NO+NC_B12_6FS : Bleu - Blue
Diamètre de filetage / Thread diameter : Ø19 mm
Section des conducteurs / Conductor cross-section : AWG 22
Diamètre extérieur des fils / External wire diameter : Ø1,70 mm

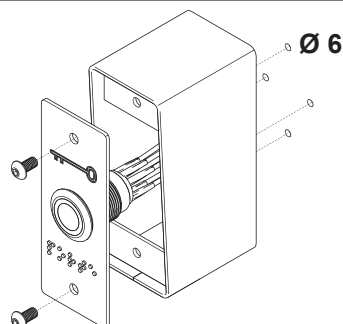
L'indice de protection concerne uniquement la face avant du bouton
The IP rate relates only to the front face



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

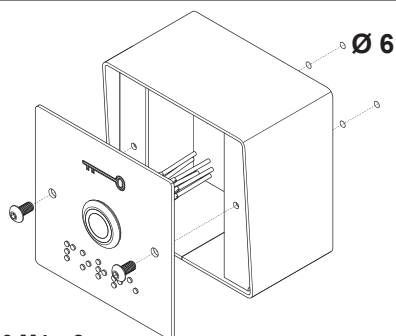
Points de collecte sur www.quefairede mesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

PB19_BAP - PB19NL_BAP



ISO 7380 M4 x 8mm

PB19_BAPL - PB19NL_BAPL



ISO 7380 M4 x 8mm

RACCORDEMENT - CONNECTION

PB19NO+NC_B12_6FS



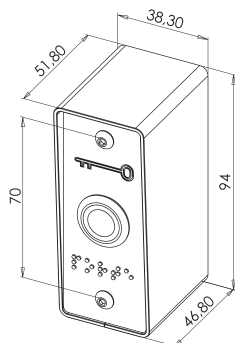
PB19NO+NC_4FS



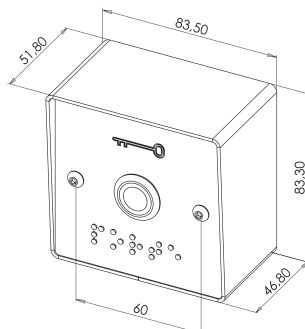
! 12V DC uniquement / 12V DC only

+	rouge / red
-	noir / black
NO	2 x jaune / yellow
NC	2 x vert / green

DIMENSIONS



PB19_BAP



PB19_BAPL