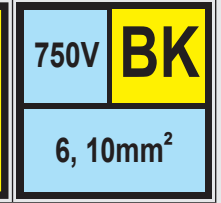
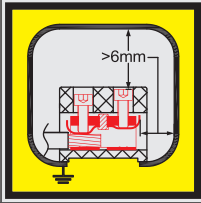
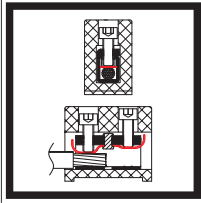


Blocs de jonction stéatite très haute température, gamme 750V



Non protégés contre les contacts accidentels, bornes nickel, vis acier inoxydable, plaque de pression en nickel



6mm²

BK061 46 gr.	CABLE RIGIDE 6mm ² / 4mm ² / 2.5mm ² AWG10 / AWG12 / AWG14 CABLE MULTIBRINS 4mm ² / 2.5mm ² AWG12 / AWG14	BK062 82 gr.

10mm²

BK101 50 gr.	CABLE RIGIDE 10mm ² / 6mm ² / 4mm ² AWG8 / AWG10 / AWG12 CABLE MULTIBRINS 6mm ² / 4mm ² AWG10 / AWG12	BK102 90 gr.
BK103 130 gr.	0.8 N.m 750V M3.5 57A Permanent 500°C/930°F Pointe 700°C/1290°F 950°C/1740°F*	BK104 170 gr.

*: Conditions d'incendie nécessitant le remplacement ultérieur du produit.



Page (.pdf)



Plan 2D (.dwg)



Plan 3D (.stp)