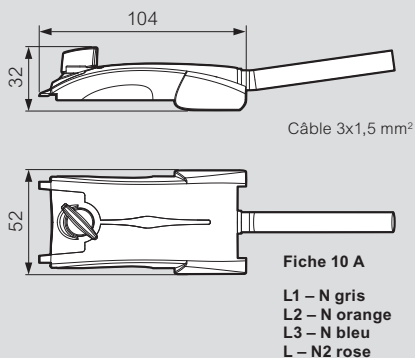


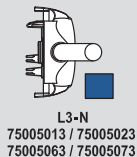
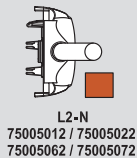
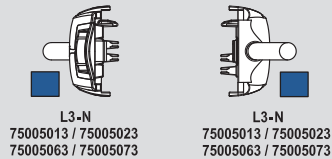
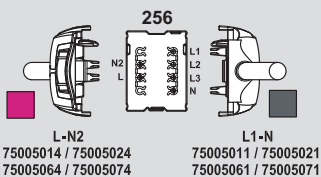
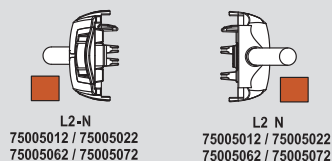
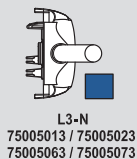
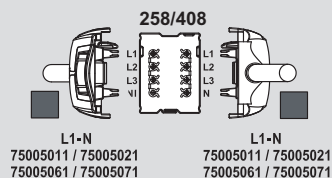
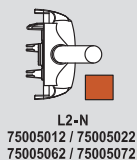
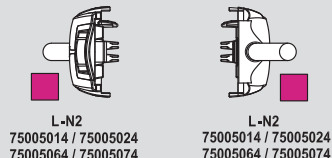
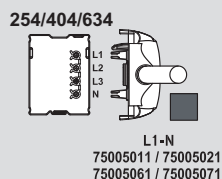
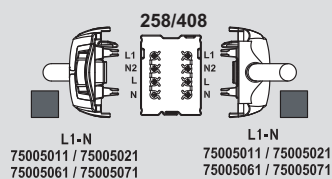
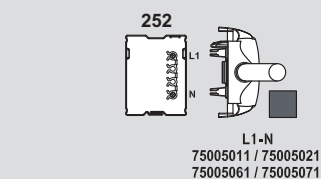
Canalisations électriques préfabriquées LBplus

dimensions

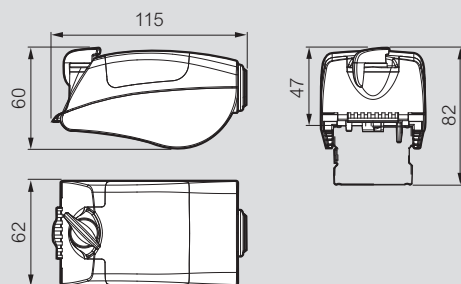
Capteur de courant 10 A



Exemple d'installation



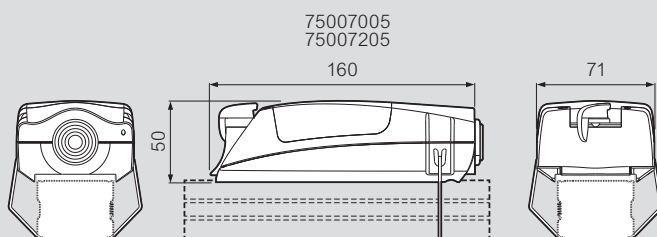
Capteur de courant 16 A



Section du câble : min. 1,5 mm²
max. 2,5 mm²

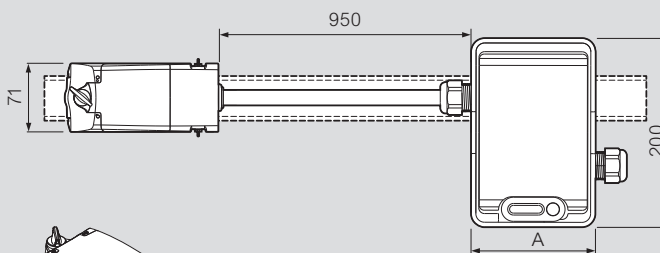
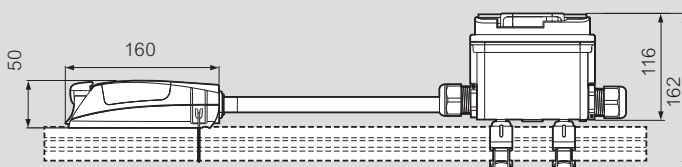
Diamètre du câble : min. 8 mm
max. 13 mm

Capteur de courant 25 A



Section du câble : max. 6 mm²

Diamètre du câble : min. 8 mm
max. 16 mm



A = 128 mm (4 DIN)
200 mm (8 DIN)

