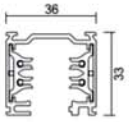
CARRILES ELECTRIFICADOS

CÓDIGO	Longitud(mm)
AC-401	1000
AC-402	2000
AC-403	3000

230V/440V-16A

01 07 02



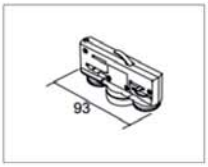
F IP 20 CE

DESCRIPCIÓN DE PRODUCTO:

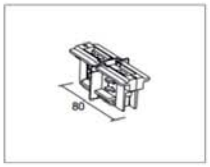
- CARRIL TRIFASICO
- CORRIENTE (A): 16
- VOLTAJE (V): 230/440V
- MONTAJE: TECHO-SUPERFICIE / DESCOLGADO

ACCESORIOS 01 02

CÓDIGO

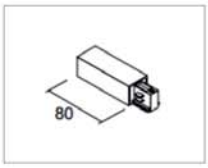


AC-404
ADAPTADOR ELÉCTRICO



AC-413
UNIÓN LINEAL ELECTRICA

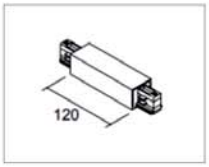
AC-414
UNIÓN LINEAL SIN ELEC.



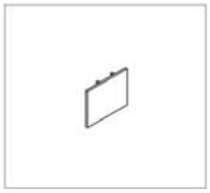
AC-405
ALIMENTACIÓN DERECHA

AC-406
ALIMENTACIÓN IZQUIERDA

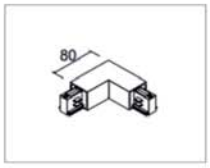
AC-415
UNIÓN FLEXIBLE



AC-407
ALIMENTACIÓN CENTRAL



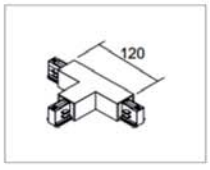
AC-416
TAPA FINAL



AC-408
CONEXIÓN 90° T.INTERNA

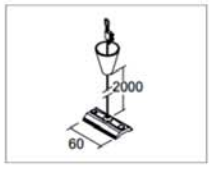
AC-409
CONEXIÓN 90° T.EXTERNA

AC-417
ADAPTADOR MECANICO

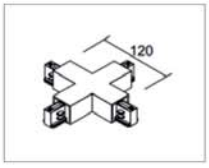


AC-410
CONEXIÓN EN "T" DERECHA

AC-411
CONEXIÓN EN "T" IZQUIERDA



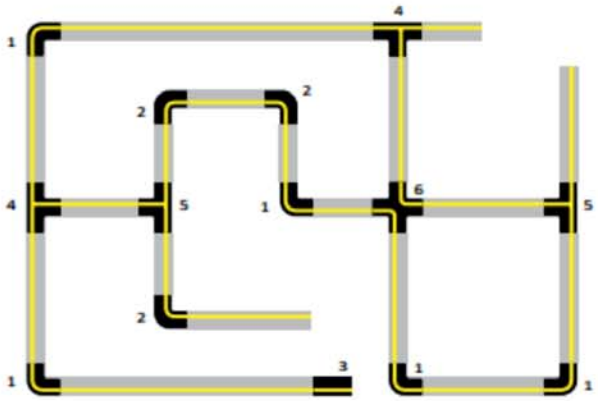
AC-418
KIT DE SUSPENSIÓN (2ml)



AC-412
CONEXIÓN EN CRUZ

AC-419
BRIDA

CONTINUIDAD DE LA CONEXIÓN A TIERRA:



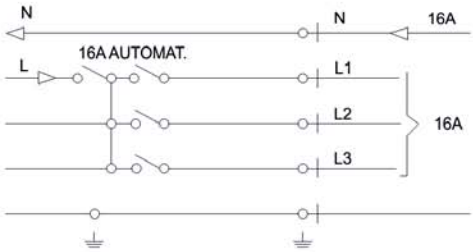
Conductor de tierra con alimentación izquierda.

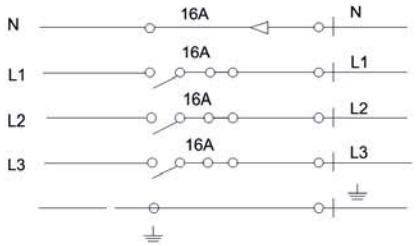
Conductor de tierra con alimentación derecha.

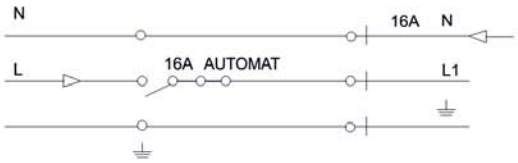
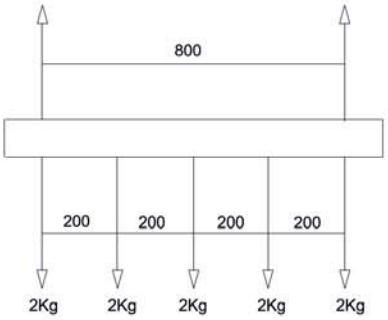
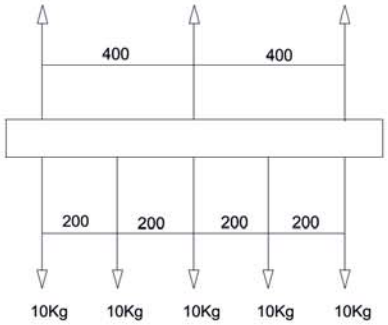
DESGLOSE:

① Conexión 90º. Tierra externa “AC 409"
② Conexión 90º. Tierra interna “AC 408"
③ Alimentación derecha “AC 405"
④ Conexión en T con tierra a derechas “AC 410"
⑤ Conexión en T con Tierra a izquierdas “AC 411"
⑥ Conexión en cruz “AC 413"

ESQUEMA ELECTRICO







CARGAS MÁXIMAS ADMISIBLES