CAGE CLAMP®



Carrier terminal block with disconnect plug in operating position.

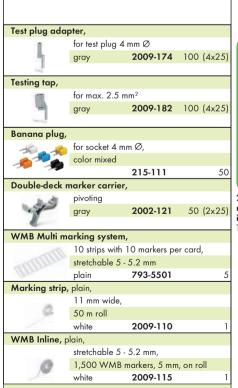
Application example showing a 2-conductor carrier terminal block 2002-1661 with disconnect plug

- ① Conductor sizes: 0.25 mm² 4 mm² "s + f-st"; Push-in conductor sizes: 0.75 mm² - 4 mm² "s" and 0.75 mm² - 2.5 mm² "insulated ferrules, 12 mm"
- 2 400 V = rated voltage 6 kV = rated surge voltage 3 = pollution degree (see Section 14)
- 3 Strip length, see packaging or instructions.
- 3 See application notes for:
 Colored push-in type jumper bars, page 139
 Staggered jumper, page 141
 Adjacent jumper for continuous commoning, page 139
 Push-in type wire jumper, page 140
 TOPJOB®S connector, page 134
 TOPJOB®S L-type test plug module, page 136



2-conductor disconnect terminal block for test and measurement, with knife disconnect and mechanical interlock

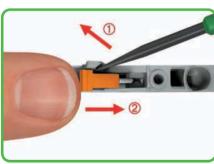
Open position





2-conductor disconnect terminal block for test and measurement, with knife disconnect and mechanical interlock

Top view



2-conductor disconnect terminal block for test and measurement, with knife disconnect and mechanical interlock

Closing of knife disconnect

