

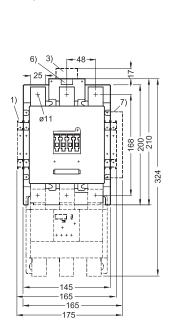
3RT10 and 3RT14 contactors,

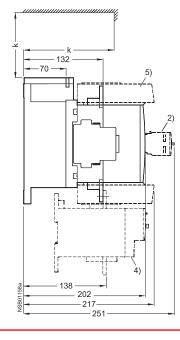
Dimension drawings

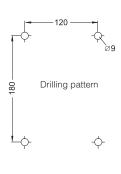
3RT10 6, 3RT14 6 contactors

Size S10

with auxiliary switch block, laterally mountable and mountable on the front, mounted overload relay and box terminals, laterally mounted electronics module with remaining lifetime indication

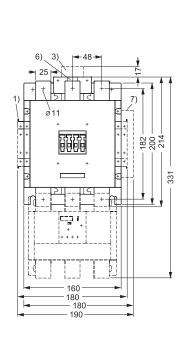


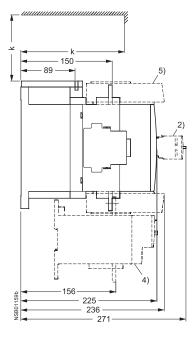




3RT10 7, 3RT14 7 contactors

with auxiliary switch block, laterally mountable and mountable on the front, mounted overload relay and box terminals, laterally mounted electronics module with remaining lifetime indication

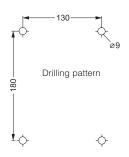




For sizes S10 and S12:

Clearance from earthed parts with directly mounted overload relay:

lateral: 10 mm 20 mm front:



For sizes S10 and S12:

- k = 150 mm (minimum clearance for removing the withdrawable coil)
- Second auxiliary switch block, laterally mountable
 Auxiliary switch block, mountable on the front
- RC element
- 4) 3RB10 overload relay, mounted
 5) Box terminal block (hexagon socket 6 mm)
 6) PLC connection DC 24 V and changeover switch
- (with 3RT1...-.N)
- Electronics module with remaining lifetime indication (auxiliary switch block not mountable on right-hand side)