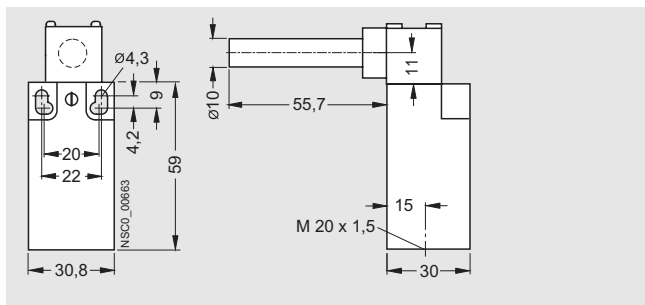
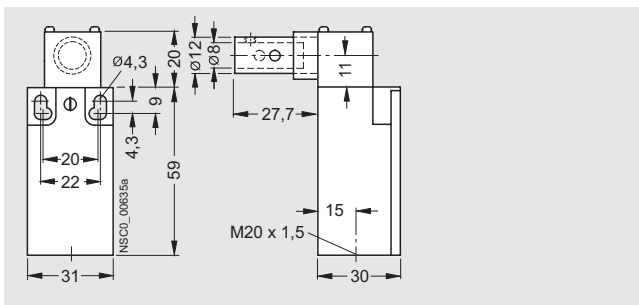


Molded-plastic enclosures

3SE2 200-1GA.1 hinge switches for mounting on hinges, solid shaft



3SE2 200-1GA.0 hinge switches for mounting on hinges, hollow shaft



Technical drawing of a mechanical part, showing a side view and a top view.

Side View (Top):

- Part identifier: NSC0_00611b
- Overall height: 36
- Flange thickness: 19
- Base thickness: 5
- Overall width: 76
- Distance from left edge to center hole: 42
- Distance from center hole to right edge: 71
- Distance from base to top flange: 7.5
- Distance from base to mounting hole: 15
- Angle: 135°
- Thread specification: M20 x 1.5

Top View (Bottom):

- Overall width: 44
- Distance between mounting holes: 62
- Distance between mounting holes: 92

Technical drawing of a mechanical part, showing a side view and a top view.

Side View (Top): Shows a profile with a circular feature. Dimensions: 5 (height of the circular feature), 15 (height of the main body), and 12 (height of the main body).

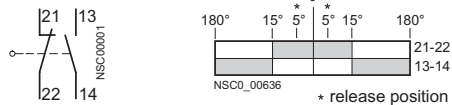
Top View (Bottom): Shows a rectangular part with four circular features. Dimensions: 44 (width of the main body), 71 (total width), and 6.8 (width of the circular features).

The part is labeled **NSC0_00618a**.

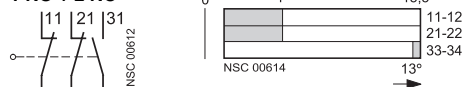
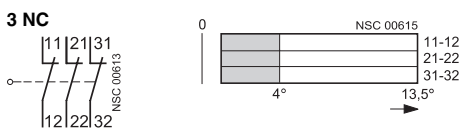
Contact blocks and operating travel of actuators

Contact blocks	Nominal travel	Contact blocks	Nominal travel
Terminal designation according to EN 50013	Contact closed Contact open	Terminal designation according to EN 50013	Contact closed Contact open

1 NO + 1 NC

Ident. No. **11**

1 NO + 2 NC

Ident. No. **12**Ident. No. **03**