

NZ2HS-538SEM5C2334 (Order no. 115259)

Safety switch NZ.HS, lever arm with steel roller, plug connector M12

- ▶ Lever arm, steel roller ø 18 mm
- ▶ Version A according to EN 50041
- ▶ Plug connector M12, 5-pin
- ▶ 2 pos. driven contact



Approach direction



Horizontal

Can be adjusted in 90° steps

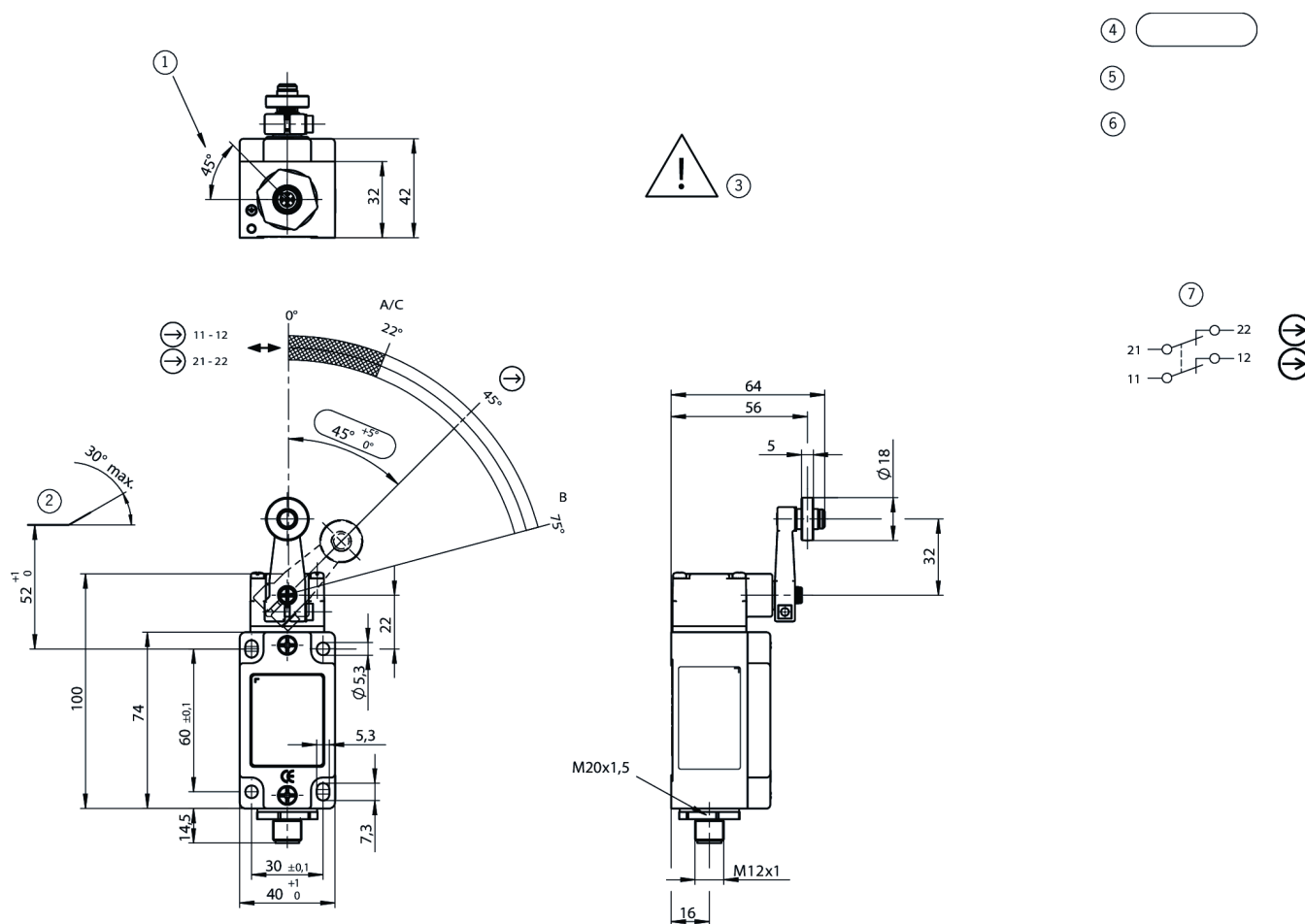
Switching element

538H Slow-action switching contact 2 positively driven contacts →

Switching direction adjustable

Right, left or both sides

Dimensional drawings



1 Guide lug aligned

2 Dog

Housing without earth conductor! All the electrical connections must either be isolated from the mains supply by a safety transformer according to EN IEC 61558-2-6 with limited output voltage in the event of a fault, or by other equivalent insulation measures.

4 Positive opening function is dependent on maintaining this distance.

5 Actuator (dog) must be positively mounted on the machine.

6 Switch can be replaced only with the same type.

7 Switching element in free position: Switching element ES538 slow-action contact element, 2 NC contacts; NC contacts positively driven

A Operating point

B End position

C Reset point

Connection examples

