

3SE5, 3SE2, 3SE3 Position Switches With Separate Actuator

3SE2, plastic enclosures 52 mm

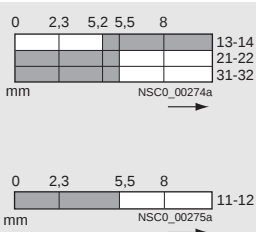
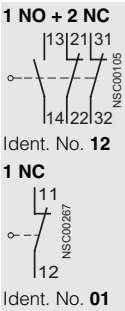
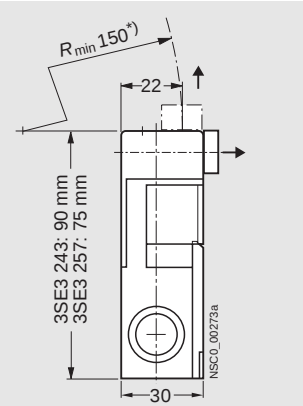
Configuration

Operation and operating travel of actuators

Operating mechanism	Operation by a separate actuator	Contact blocks	Nominal travel	Minimum force required in operating direction on retraction
	v_{max} Max. actuating speed → Direction of operation Radius actuation: for all directions of approach	Terminal designation acc. to EN 50013	Contact closed Contact open Actuator in actuator head: NC is closed	
Separate actuators		Slow-action contacts	Lateral actuation	

3SE2 243–.XX.,
3SE2 257–.XX..

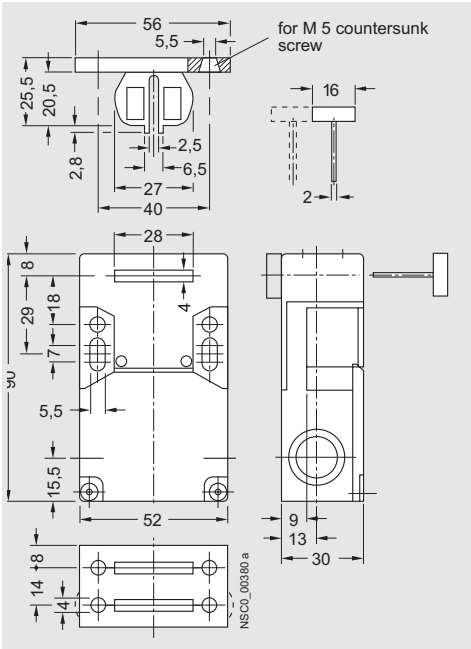
Axial and lateral actuation



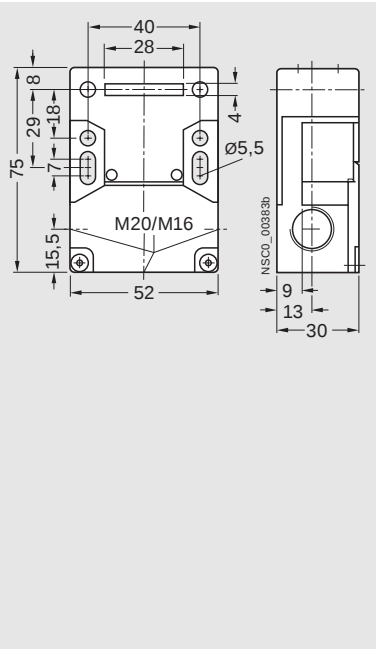
30 N
or
5 N

Dimensional drawings

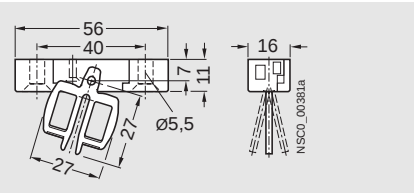
3SE2 243, lateral and front-end actuation,
with 3SX3 218 standard actuator



3SE2 257, lateral and front-end actuation



3SX3 228
universal radius actuator



3SX3 217
actuator with ball locating

