

SIEMENS

Product data sheet

3SE2100-0E


POSITION SWITCH,METAL-ENCLOSED
ENCAPSULATED POSITION SWITCH SLOW-
ACTION CONTACTS 1NO+1NC ROLLER LEVER,
3 X M20 X 1.5

General technical details:

Product designation	position switch
Active principle	mechanical
Product function / Status display	No

Enclosure:

Design of the housing	block, wide
Design of the housing / according to standard	No
Coating / of the housing	painted
Material / of the housing	metal
Width of the sensor	56 mm

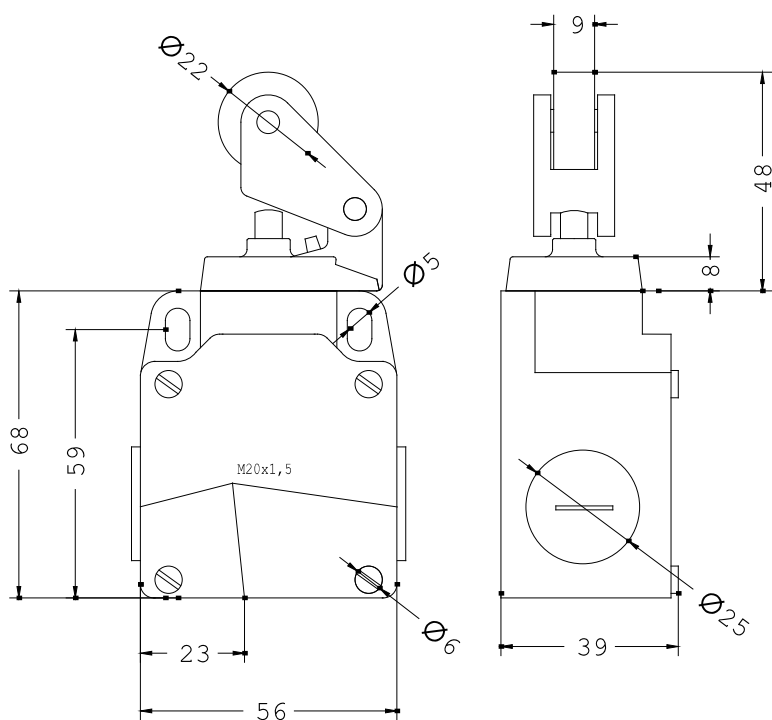
Drive Head:

Design of the operating mechanism	roller lever
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Contact:

Design of the contact element	slow-action contacts
Number of NC contacts / for auxiliary contact	1
Number of NO contacts / for auxiliary contact	1
Number of change-over switches / for auxiliary contact	0
Design of the switching function	positive opening
Design of the electrical connection	screw-type terminals

Ambient conditions:	
Protection class IP	IP67
Ambient temperature minimum	-
Ambient temperature maximum	-
Certificates/approvals:	
varification of suitability	CE / UL / CSA / CCC
Acceptability for application / Safety cut-out switch	Yes



last change:

10/31/2006

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