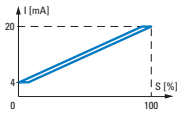
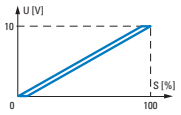
Contact configuration ⊖ Positive opening safety function according to IEC/EN 60947-5-1 N/O = normally open contact	N/C = normally closed contact	Contact sequence	housing	**Cage Clamp**[1] **Part no.** Article no.	**Screw terminal** **Part no.** Article no.
Basic device, expandable					
Analog electronic position switches IP66, IP67					
no safety function Visual status display Q1 = analog output Q2 = Diagnostics output			Insulated material	**LSE-AI** 269461	
			Insulated material	**LSE-AU** 274096	
IP66, IP67 operating point electronically adjustable					
Visible status display, comparable with positive opening function partly short-circuit proof, restart after reset					
1 N/O	1 N/C		Insulated material	**LSE-11** 266121	
-	2 N/C		Insulated material	**LSE-02** 266122	
Rounded plunger, IP66, IP67					
-	2 N/C		Insulated material	**LS-02** 266107	**LS-S02** 106729
-	2 N/C		Metal	**LSM-02** 266142	-
1 N/O	1 N/C		Insulated material	**LS-11** 266109	**LS-S11** 106783
1 N/O	1 N/C		Metal	**LSM-11** 266144	-
with quick-break switch					
1 N/O	1 N/C		Insulated material	**LS-11S** 266105	**LS-S11S** 106798
1 N/O	1 N/C		Metal	**LSM-11S** 266140	-
Rounded plunger, IP66, IP67 (without positive opening)					
2 N/O	-		Insulated material	**LS-20** 266120	**LS-S20** 106808
2 N/O	-		Metal	**LSM-20** 266155	-

Notes

[1] Cage-Clamp is a registered trademark of Wago Kontakttechnik, 32432 Minden, Germany.
Accessories for the Cage Clamp terminals from Wago:
Jumper insert, grey, Wago article no. 264-402