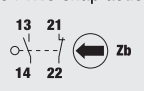
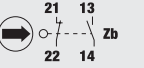
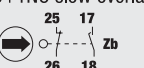
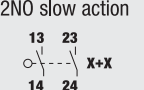
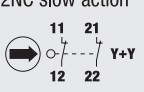
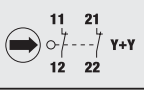
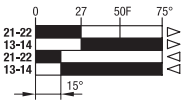
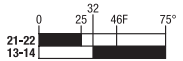
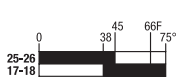
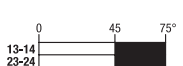
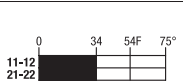
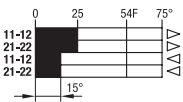


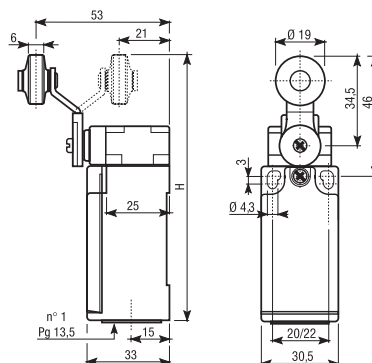


Thermoplastic roller lever

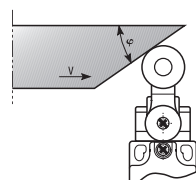
Contact element	
1NO+1NC snap action 	00
1NO+1NC slow action 	01
1NO+1NC slow overlap. 	02
2NO slow action 	03
2NC slow action 	04
2NC snap action 	05
Weight	kg
Pack	pcs
H	mm

standard article

Cable entry						Contact travel
PG 13,5			M20 x 1,5			
Plastic head Plastic body	Metal head Plastic body	Metal head Metal body	Plastic head Plastic body	Metal head Plastic body	Metal head Metal body	
E10000IP	E10000II	E10000IM	E10100IP	E10100II	E10100IM	
E10001IP	E10001II	E10001IM	E10101IP	E10101II	E10101IM	
E10002IP	E10002II	E10002IM	E10102IP	E10102II	E10102IM	
E10003IP	E10003II	E10003IM	E10103IP	E10103II	E10103IM	
E10004IP	E10004II	E10004IM	E10104IP	E10104II	E10104IM	
E10005IP	E10005II	E10005IM	E10105IP	E10105II	E10105IM	
0,079	0,13	0,225	0,079	0,13	0,225	
1	1	1	1	1	1	
103,5	103,5	101	103,5	103,5	101	



Drive cam operating parameters



φ	V max (m/s)
30°	1,5
45°	1
60°	0,75
60-90°	0,25

Drive forces
 Minimum command force 15 Ncm
 Minimum forced opening force 35 Ncm