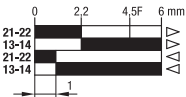
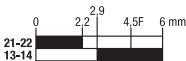
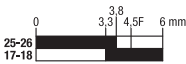
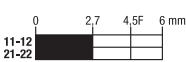
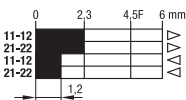




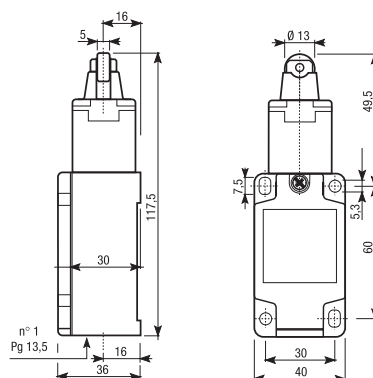
Steel roller plunger

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

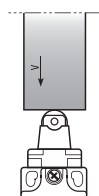
Cable entry				
PG 13,5		M20 x 1,5		
Metal head Plastic body	Metal head Metal body	Metal head Plastic body	Metal head Metal body	Contact travel
E40000BI*	E40000BM*	E40100BI*	E40100BM*	
E40001BI*	E40001BM*	E40101BI*	E40101BM*	
E40002BI	E40002BM	E40102BI	E40102BM	
E40003BI	E40003BM	E40103BI	E40103BM	
E40004BI	E40004BM	E40104BI	E40104BM	
E40005BI	E40005BM	E40105BI	E40105BM	
0,255	0,37	0,255	0,37	
1	1	1	1	

standard article

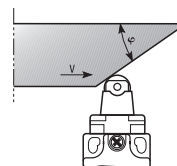
* form conforming to EN 50041



Drive cam operating parameters



V max (m/s)	0,5
Drive forces	
Minimum command force	9 N
Minimum forced opening force	28 N



Φ	V max (m/s)
20°	1
30°	0,5
Drive forces	
Minimum command force	9 N
Minimum forced opening force	28 N