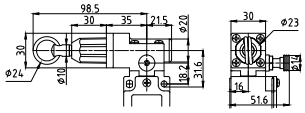
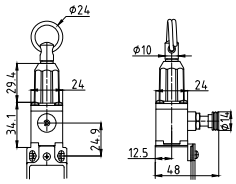
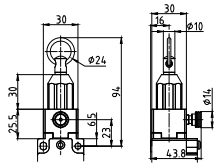
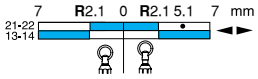
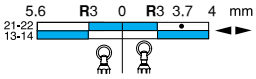
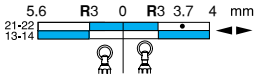
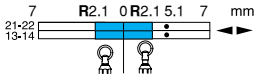
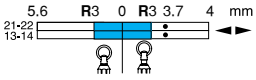
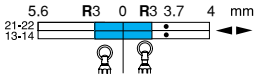
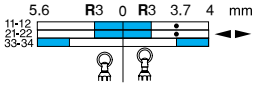
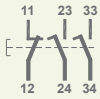
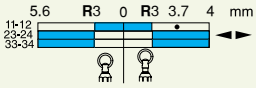
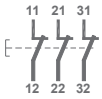
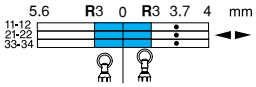
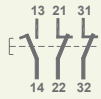
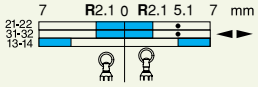
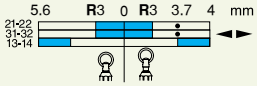
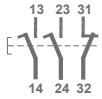
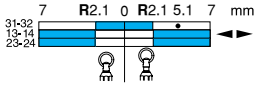
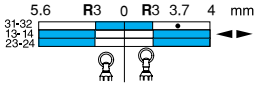
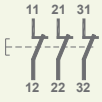
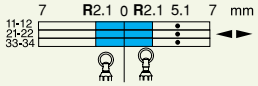
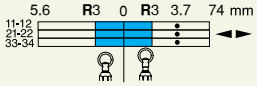
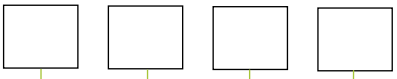
		Pull wire with reset for emergency stop	Pull wire with reset for emergency stop	Pull wire with reset for emergency stop
				
Code of head		**79500** For series C53, C57	**79800** For series C51, C55	**79900** For series C53, C57
Min. actuating force (N) or torque (Nm) / for positive opening		Initial 150 N, final 215 N / 230 N ⊖	Initial 60 N, final 80 N / 90 N ⊖	Initial 120 N, final 160 N / 170 N ⊖
Switch code **A0** snap action 1NO+1NC		/	/	/
Switch code **C0** slow action break before make 1NO+1NC				
Switch code **D0** slow action make before break 1NO+1NC		/	/	/
Switch code **B2** slow action simultaneous 2NC				
Switch code **A2** snap action 2NC		/	/	/
Switch code **C3** slow action break before make 1NO+2NC		/		/
Switch code **C5** slow action break before make 2NO+1NC		/		/
Switch code **B7** slow action simultaneous 3NC		/		/
Switch code **C4** slow action break before make 1NO+2NC			/	
Switch code **C6** slow action break before make 2NO+1NC			/	
Switch code **B8** slow action simultaneous 3NC			/	

SAFETY INO - REQUEST FORM FOR LIMIT SWITCH



Casing

Series	Material	Width	No. cable entries
C50	Technopolymer	30 mm	1
C51	Metal	30 mm	1
C52	Technopolymer	40 mm	1
C53	Aluminum	40 mm	1
C54	Technopolymer	50 mm	2
C55	Metal	50 mm	3
C56	Technopolymer	50 mm	3
C57	Aluminum	60 mm	3
With manual reset			
C01	Technopolymer	30 mm	1
C02	Metal	30 mm	1
C05	Technopolymer	50 mm	2
C06	Metal	50 mm	3

Switches
A0 = snap action 1NO+1NC.
C0 = slow action - break before make 1NO+1NC.
D0 = slow action - make before break 1NO+1NC.
B2 = slow action - simultaneous 2NC.
A2 = snap action 2NC.
C3 = slow action - break before make 1NO+2NC.
C4 = slow action - break before make 1NO+2NC.
C5 = slow action - break before make 2NO+1NC.
C6 = slow action - break before make 2NO+1NC.
B7 = slow action - simultaneous 3NC.
B8 = slow action - simultaneous 3NC.

Type of cable entry
1 = for cable clamp thread PG13.5. (Not available for series C56).
2 = for cable clamp thread 1/2" NPT. (Not available for series C56). (On series C50, C54, C01 and C05 the thread results from a plastic adapter).
3 = for cable clamp thread PG11. (Available only for series C50, C51, C54, C55, C01, C02, C05, C06).
4 = for cable clamp thread M16 x 1.5. (Available only for series C50, C51, C54, C55, C01, C02, C05, C06).
5 = for cable clamp thread M20 x 1.5.

Operating heads
710 - 841 = operating heads
For series from **C50** to **C57** refer to tables from page 36 to page 40.
For manual reset series **C01**, **C02**, **C05** and **C06** refer to tables from page 41 to page 42.

Instructions

Fill in the boxes with the numbers corresponding to the specifications required, thus obtaining the limit switch code, as shown in the example below.

C50	5	771	B7