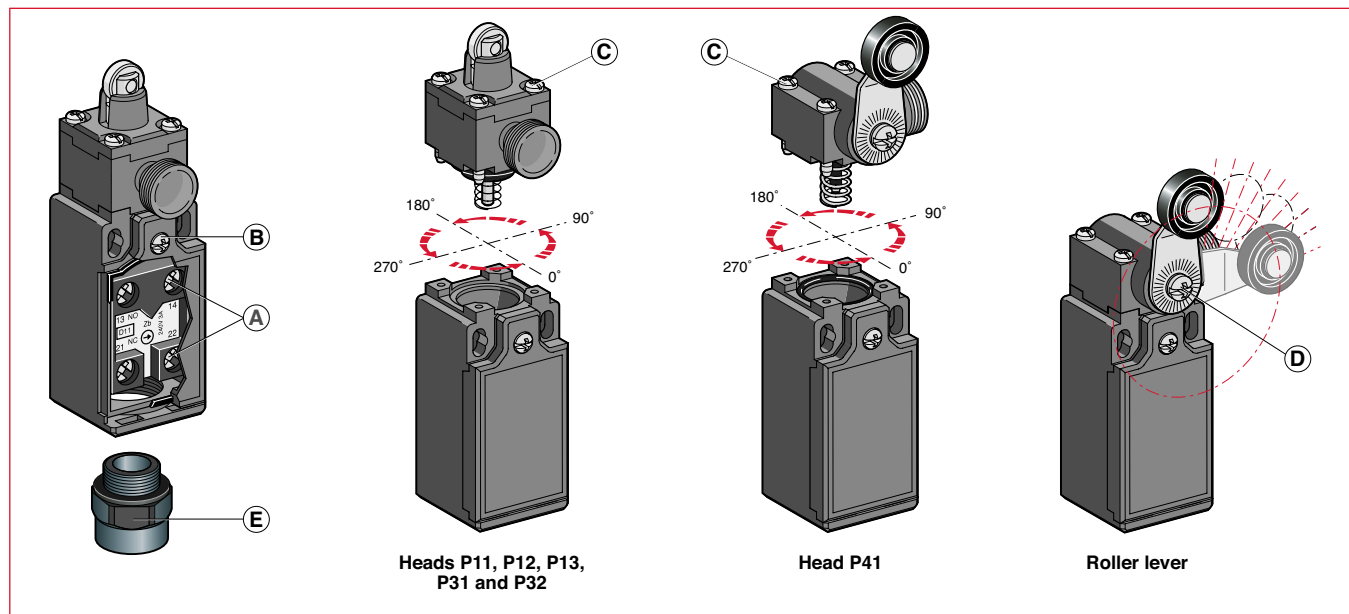


Latch & manual reset

Technical data



Tightening Torques



9

	A		B		C		D		E	
	Contact block connecting terminals		Closing the cover		Assembling the operating head		Assembling or adjusting the lever with plastic roller		Cable inlet by 1/2" NPT adaptor	
Screws	M3.5 ± pozidriv 2		ø3 ± pozidriv 1		ø3 ± pozidriv 1		ø4 ± Philips No. 2		-	
Tightening torque	Recommended N.m / lb.in	Max. N.m	Recommended N.m / lb.in	Max. N.m	Recommended N.m / lb.in	Max. N.m	Recommended N.m / lb.in	Max. N.m	Recommended N.m / lb.in	Max. N.m
Limit switches										
LS35P11...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	-	-	17 / 150	18
LS35P12...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	-	-	17 / 150	18
LS35P13...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	-	-	17 / 150	18
LS35P31...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	-	-	17 / 150	18
LS35P32...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	-	-	17 / 150	18
LS35P41...-R	0.8 / 7	0.9	0.5 / 4.3	0.8	0.5 / 4.3	0.8	0.5 / 4.3	0.8	17 / 150	18

Connecting data of contact blocks

Connecting terminals	M3.5 (+,-) pozidriv 2 screw with cable clamp
Connecting capacity	1 or 2 x mm ² / AWG 0.5 mm ² / AWG 20 to 2.5 mm ² / AWG 14
Terminal marking	According to EN 50013