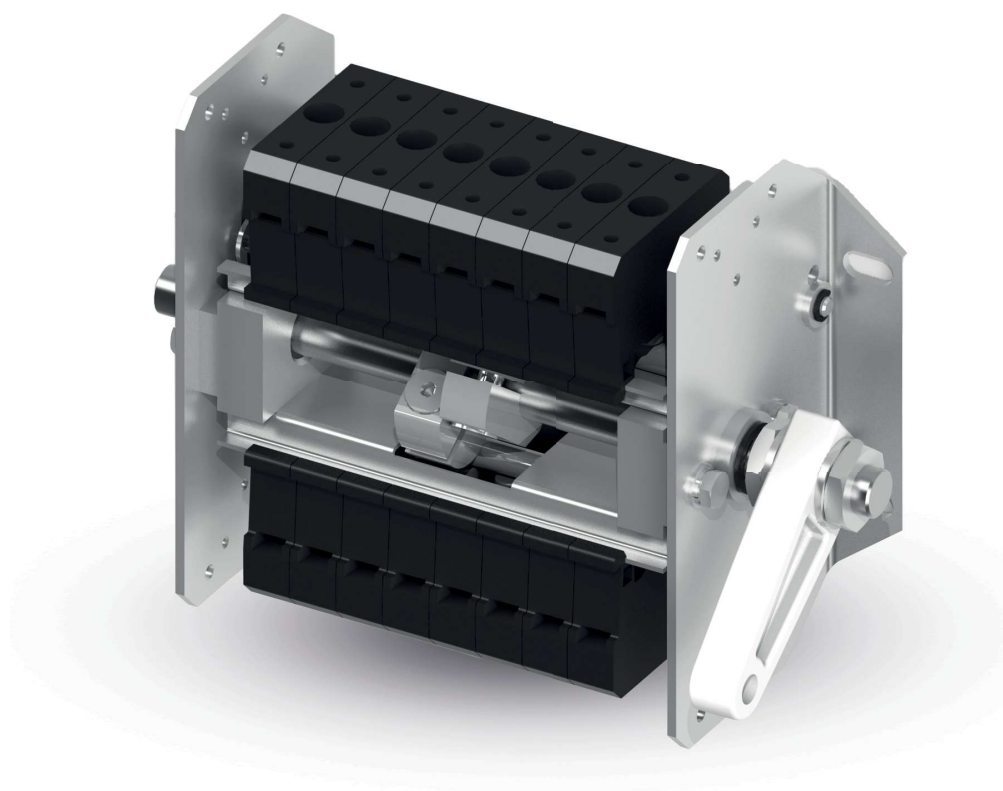


LP-1

Auxiliary contact switch



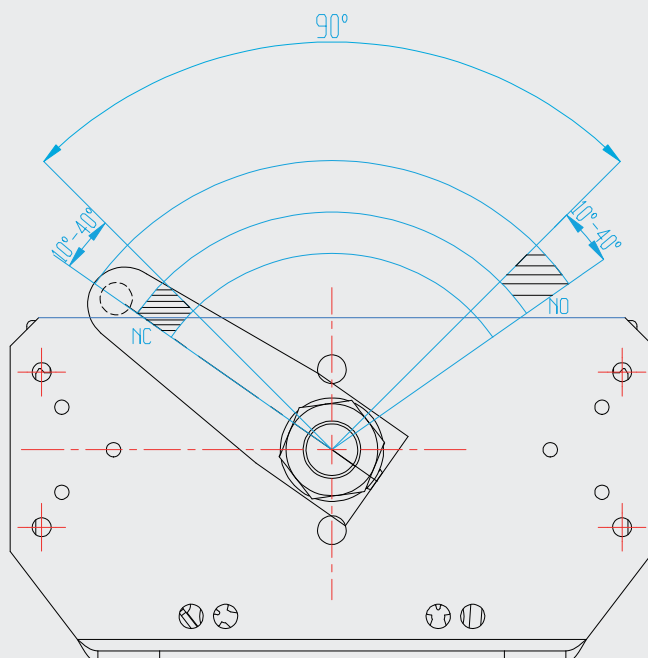
CHARACTERISTICS

- Simple construction
- Standard contacts application
- Small dimensions
- Possibility to adjust the angle working
- Possibility to set various combinations of contacts

SPECIFICATION

Item	Parameter	Value	
1.	Rated continuous current	10 [A]	
2.	Insulation rated voltage $I_u = I_{th}$	500 [V]	
3.	Rated switching currents	AC-15 220[V] - 2,6 [A] 380[V] - 1,6 [A] 500[V] - 1,6[A]	DC-13 24[V] - 4[A] 110[V] -1[A} 220[V] - 0,25[A]
4.	Switching reliability -at rated voltage and rated operational currents -switching AC electromagnets -switching DC electromagnets	0,2 mln cycles 1 mln cycles do 80[VA] 1mln cycles do 10 [W]	
5.	Operating temperature	-5<>+50 °C	
6.	Connection cable cross-section: - rigid - stranded	2x1<>1,25 [mm2] 2x0,75<>1,5[mm2]	
7.	Operating position	any	

DRAWING



**Contact Configuration
at the left hand lever position**

1	5	9	13	17	21	25	29
2	6	10	14	18	22	26	30
NO	NO	NO	NO	NO	NO	NO	NO
3	7	11	15	19	23	27	31
4	8	12	16	20	24	28	32
NC	NC	NC	NC	NC	NC	NC	NC