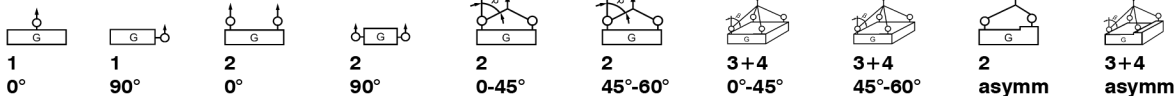


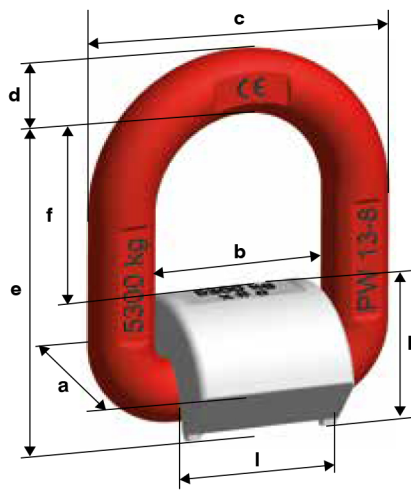
Lashing type
Number of legs
Angle of inclination



Code	Working load limit [kg]									
PLE/N 6	1.120	1.120	2.240	2.240	1.500	1.120	2.300	1.600	1.120	1.120
PLE/N 8	2.000	2.000	4.000	4.000	2.800	2.000	4.200	3.000	2.000	2.000
PLE/N 10	3.150	3.150	6.300	6.300	4.400	3.150	6.600	4.700	3.150	3.150
PLE/N 13	5.300	5.300	10.600	10.600	7.400	5.300	11.200	7.900	5.300	5.300
PLE/N 16	8.000	8.000	16.000	16.000	11.300	8.000	16.900	12.000	8.000	8.000
PLE/N 22	15.000	15.000	30.000	30.000	21.000	15.000	31.800	22.500	15.000	15.000

Code	Working load limit [kg]	a [mm]	b [mm]	c [mm]	d [mm]	e [mm]	f [mm]	h [mm]	l [mm]	Weight [kg/unit]
PLE/N 6	1.120	36	40	62	11	67	42	26	35	0,31
PLE/N 8	2.000	37	42	69	13	73	45	28	37	0,40
PLE/N 10	3.150	41	45	78	16,50	80	47	34	40	0,63
PLE/N 13	5.300	61	55	99	22	97	53	44	50	1,46
PLE/N 16	8.000	63	70	120	25	120	73	48	64	2,30
PLE/N 22	15.000	89	97	163	33	163	92	70	90	5,40

Safety factor 4:1



Straight pull 0°	Lateral load direction „permitted“ (ring is aligned) 90°	Lateral load direction “notD permitted” (ring not aligned)
<p>Higher working load limits for loading vertically to welding level (column "0°" in the working load limit table)</p>	<p>Higher working load limits for loading vertically to welding level (column "90°" in the working load limit table)</p>	<p>Usage with nominal working load limit is possible. It is preferable to weld on the ring in such a way that it is loaded in the folding direction.</p>