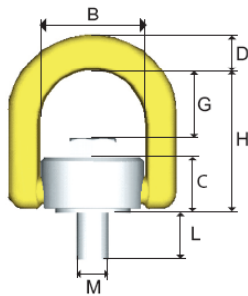
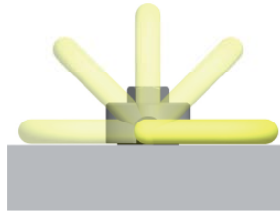


## Rotating lifting point RLP





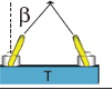
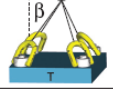


Code	L	M	B	D	G	C	H	Weight kgs
RLP-M8-10***	15	M8	42	12	35	17.5	60	0.3
RLP-M10-10***	20	M10	42	12	34	17.5	60	0.3
RLP-M12-10***	19	M12	57	19	46.5	28	85	1.0
RLP-M16-10***	24	M16	57	19	44	28	85	1.0
RLP-M20-10***	32	M20	83	28	56	39.3	111	2.8
RLP-M24-10***	37	M24	83	28	53	39.3	111	3.0
RLP-M30-10***	49.5	M30	114	34	69.5	56	144	7.0
RLP-M36-10	61	M36	114	34	65.5	56	144	7.3
RLP-M42-10	65.5	M42	149	40.4	90	70	185	14.0
RLP-M48-10	75.5	M48	149	40.4	86	70	185	14.5



\*\*\* The WLL of the RLP may be double in case of 1-leg applications provided only axial loading takes place, i.e. no bending force applied in the direction of the thread.

## Working Load Limits (tonnes)

								
No. of legs	1	1	2	2	2 symmetric		3 & 4 symmetric	
$\beta$	0°	90°	0°	90°	0-45°	45-60°	0-45°	45-60°
Load factor	*)	1	*)	2	1.4	1	2.1	1.5
RLP-M8-10	0.60	0.30	1.20	0.60	0.42	0.30	0.63	0.45
RLP-M10-10	1.00	0.50	2.00	1.00	0.70	0.50	1.05	0.75
RLP-M12-10	1.50	0.75	3.00	1.50	1.00	0.75	1.60	1.13
RLP-M16-10	3.00	1.50	6.00	3.00	2.10	1.50	3.15	2.25
RLP-M20-10	5.00	2.50	10.00	5.00	3.50	2.50	5.25	3.75
RLP-M24-10	7.00	3.50	14.00	7.00	4.90	3.50	7.35	5.25
RLP-M30-10	12.00	6.00	24.00	12.00	8.40	6.00	12.60	9.00
RLP-M36-10	14.00	8.00	28.00	16.00	11.20	8.00	16.80	12.00
RLP-M42-10	16.00	14.00	32.00	28.00	19.60	14.00	29.40	21.00
RLP-M48-10	20.00	16.00	40.00	32.00	22.40	16.00	33.60	24.00

Note! Provided only axial loading takes place, i.e. no bending force applied in the direction of the thread.

In case of asymmetric loading we recommend following loading:

- 2-leg as corresponding 1-leg.
- 3- or 4-leg as corresponding 2-leg.

\*) Provided only axial loading takes place, ie no bending force applied in the direction of the thread