

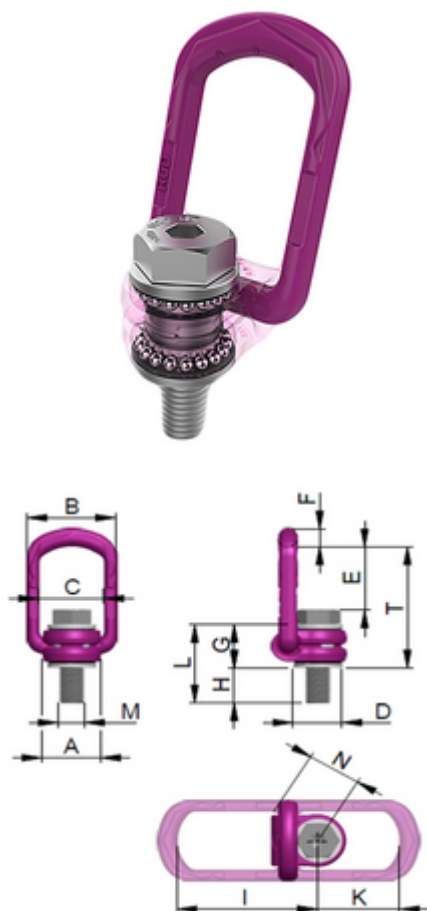
## Load carrying thread "SuperRotation

Double SR ball bearing allows 360° rotation under load

| Pozycja<br>skrótowa | WLL kg<br>0<br>[kg] | Kąt<br>0<br>[°] | WLL t<br>0<br>[t] | Kąt<br>90°<br>[°] | WLL kg<br>90°<br>[kg] | WLL t<br>90°<br>[t] | A<br>[mm] | B<br>[mm] | C<br>[mm] |
|---------------------|---------------------|-----------------|-------------------|-------------------|-----------------------|---------------------|-----------|-----------|-----------|
| LBGSR-M8            | 600                 |                 | 0.6               |                   | 600                   |                     | 32        | 50        | 34        |
| LBGSR-M10           | 900                 |                 | 0.9               |                   | 900                   |                     | 32        | 50        | 34        |
| LBGSR-M12           | 1350                |                 | 1.35              |                   | 1350                  |                     | 32        | 50        | 34        |
| LBGSR-M16           | 2500                |                 | 2.5               |                   | 2500                  |                     | 36        | 54        | 40        |
| LBGSR-M20           | 3500                |                 | 3.5               |                   | 3500                  |                     | 54        | 82        | 60        |
| LBGSR-M24           | 4500                |                 | 4.5               |                   | 4500                  |                     | 54        | 82        | 60        |
| LBGSR-M30           | 6700                |                 | 6.7               |                   | 6700                  |                     | 63        | 102       | 69        |

| Pozycja<br>Nazwa skrótowa | D<br>[mm] | E<br>[mm] | F<br>[mm] | G<br>[mm] | H<br>[mm] | I<br>[mm] | K<br>[mm] |
|---------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| LBGSR-M8                  | 24        | 40        | 10        | 29        | 12        | 75        | 43        |
| LBGSR-M10                 | 24        | 40        | 10        | 29        | 12        | 75        | 43        |
| LBGSR-M12                 | 26        | 38        | 10        | 29        | 18        | 75        | 43        |
| LBGSR-M16                 | 30        | 39        | 13.5      | 34        | 24        | 86        | 46        |
| LBGSR-M20                 | 45        | 53        | 17        | 45        | 30        | 113       | 61        |
| LBGSR-M24                 | 45        | 66        | 18        | 45        | 36        | 130       | 76        |
| LBGSR-M30                 | 55        | 66        | 22.5      | 60        | 50        | 151       | 79        |

| Pozycja<br>Nazwa skrótowa | L<br>[mm] | N<br>[mm] | T<br>[mm] | Waga netto<br>[kg] |
|---------------------------|-----------|-----------|-----------|--------------------|
| LBGSR-M8                  | 41        | 32        | 75        | 0.3                |
| LBGSR-M10                 | 41        | 32        | 75        | 0.31               |
| LBGSR-M12                 | 47        | 32        | 74        | 0.34               |
| LBGSR-M16                 | 58        | 38        | 84        | 0.52               |
| LBGSR-M20                 | 75        | 48        | 110       | 1.3                |
| LBGSR-M24                 | 80        | 48        | 125       | 1.4                |
| LBGSR-M30                 | 110       | 66        | 145       | 3.22               |



#### NUMERY ZAMÓWIEŃ[Global Item Number/Local ERP Number SSPL]

| WLL t Kąt 0 | LBGSR-M8 | LBGSR-M10 | LBGSR-M12 | LBGSR-M16 | LBGSR-M20 | LBGSR-M24 | LBGSR-M30 |
|-------------|----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 0.6 t       | 2009229  | -         | -         | -         | -         | -         | -         |
| 0.9 t       | -        | 2009243   | -         | -         | -         | -         | -         |
| 1.35 t      | -        | -         | 2009260   | -         | -         | -         | -         |
| 2.5 t       | -        | -         | -         | 2009261   | -         | -         | -         |
| 3.5 t       | -        | -         | -         | -         | 2009262   | -         | -         |
| 4.5 t       | -        | -         | -         | -         | -         | 2009263   | -         |
| 6.7 t       | -        | -         | -         | -         | -         | -         | 2009264   |

|                                       |                     |
|---------------------------------------|---------------------|
| ■ Standardy                           | ISO 12100 EN 1677-1 |
| ■ Główny materiał                     | Stal                |
| ■ Kolor                               | Różowy              |
| ■ Zakres temperatur                   | -40°C bis +100°C    |
| ■ Jednostka opakowania (PU) Zawartość | 1                   |

