

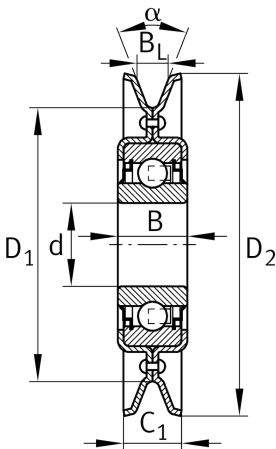


**RSRA13-186-L0**

Belt tension pulley

Idler pulley units RSRA..-L0

Informacje techniczne



Main Dimensions & Performance Data

|                 |          |                                   |
|-----------------|----------|-----------------------------------|
| d               | 13 mm    | Bore diameter                     |
| d               | 0,08 mm  | Upper tolerance                   |
| d               | -0,05 mm | Lower tolerance                   |
| D <sub>1</sub>  | 130,8 mm | Raceway diameter idler pulley     |
| C <sub>1</sub>  | 32 mm    | Width idler pulley                |
| C <sub>r</sub>  | 9.800 N  | Basic dynamic load rating, radial |
| C <sub>0r</sub> | 4.750 N  | Basic static load rating, radial  |
| C <sub>ur</sub> | 248 N    | Fatigue load limit, radial        |
| ≈m              | 1,15 kg  | Masa                              |

Mounting dimensions

|   |                |                            |
|---|----------------|----------------------------|
| a | 32 °           | Angle idler pulley raceway |
|   | 13, 17, 20, 22 | Vee belt size              |

Dimensions

|                |         |                               |
|----------------|---------|-------------------------------|
| D <sub>2</sub> | 186 mm  | Outside diameter idler pulley |
| B              | 18,3 mm | Width                         |
| B <sub>L</sub> | 22,1 mm | Width idler pulley raceway    |