

## Pillow Block EDX SBFTD 205-16

Pillow Block



### OVERVIEW

#### Product specifications

|                                                        |                         |                                               |                  |
|--------------------------------------------------------|-------------------------|-----------------------------------------------|------------------|
| Bearing number                                         | <b>EDX SBFTD 205-16</b> | Width of Inner Ring (Bi ( mm ))               | <b>27</b>        |
| Inner Dimension (d ( inch and mm))                     | <b>1 inch</b>           | Distance front side/bearing centre (n ( mm )) | <b>7.5</b>       |
| Shaft diameter (d ( mm ))                              | <b>25</b>               | Bolt Size                                     | <b>M8</b>        |
| Housing width / diameter (a ( mm ))                    | <b>98</b>               | bearing no.                                   | <b>SB 205-16</b> |
| Mounting holes distance (e ( mm ))                     | <b>76</b>               | Housing No.                                   | <b>FTD 205</b>   |
| Distance mounting surface to bearing center (i ( mm )) | <b>11</b>               | Weight                                        | <b>0.42</b>      |
| Housing foot height / flange height (g ( mm ))         | <b>11</b>               | Speed Tolerances Grades (J7)                  | <b>5600</b>      |
| Housing Height (L ( mm ))                              | <b>20</b>               |                                               |                  |
| Total height from mounting surface (Z ( mm ))          | <b>30.5</b>             |                                               |                  |



#### Get in touch

Sediu social: Bucuresti Sectorul 4,  
Bulevardul METALURGIEI, Nc 132, Bloc BIC, Etaj 4, Ap. 42.  
+40 723 370 345  
info@edxromania.ro

#### Products & services

- Ball Bearing
- Spherical Roller Bearing
- Cylindrical Roller Bearing
- Taper Roller Bearing