



The technical drawing illustrates a roller bearing assembly in three views:

- Offen (Front View):** Shows the bearing with two rollers. The outer diameter is labeled  $D$ , the inner diameter is labeled  $d$ , and the width is labeled  $B$ . A dashed center line is shown.
- ZZ (End View):** Shows the bearing with no shields or seals. The width is labeled  $B_1$ .
- 2RS (End View):** Shows the bearing with two shields or seals. The width is labeled  $B_1$ .