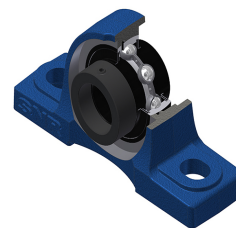
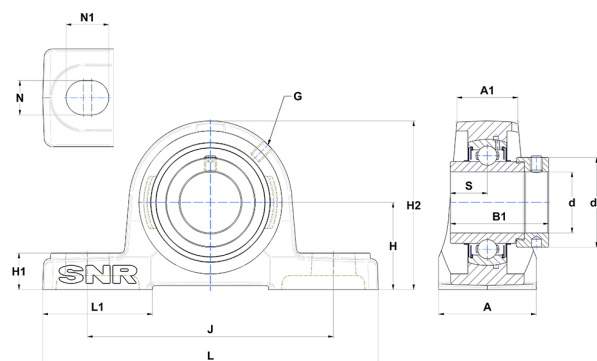


## Karta techniczna PDF EXP202NT20



### Zespoły łożyskowe

| Dane techniczne |          |
|-----------------|----------|
| A               | 38 mm    |
| A1              | 22 mm    |
| B               | 34 mm    |
| B1              | 43,50 mm |
| d               | 15 mm    |
| d1              | 32,40 mm |
| G               | M6x1     |
| H               | 33,30 mm |
| H1              | 15 mm    |
| H2              | 65 mm    |
| J               | 95 mm    |
| L               | 127 mm   |
| L1              | 42 mm    |
| N               | 13 mm    |
| N1              | 19 mm    |
| s1              | 30,50 mm |
| S               | 17 mm    |
| Z               | 16,40 mm |



| Parametry |          |
|-----------|----------|
| C         | 12,80 kN |
| C0        | 6,65 kN  |
| T min.    | -20 °C   |
| T max.    | 200 °C   |

| Inne dane                                    |            |
|----------------------------------------------|------------|
| Waga                                         | 0,77 kg    |
| Zalecane momenty dokręcania dla zestawu śrub | 5,50 Nm    |
| Oznaczenie oprawy                            | P204N      |
| Oznaczenie łożyska                           | EX202G2T20 |