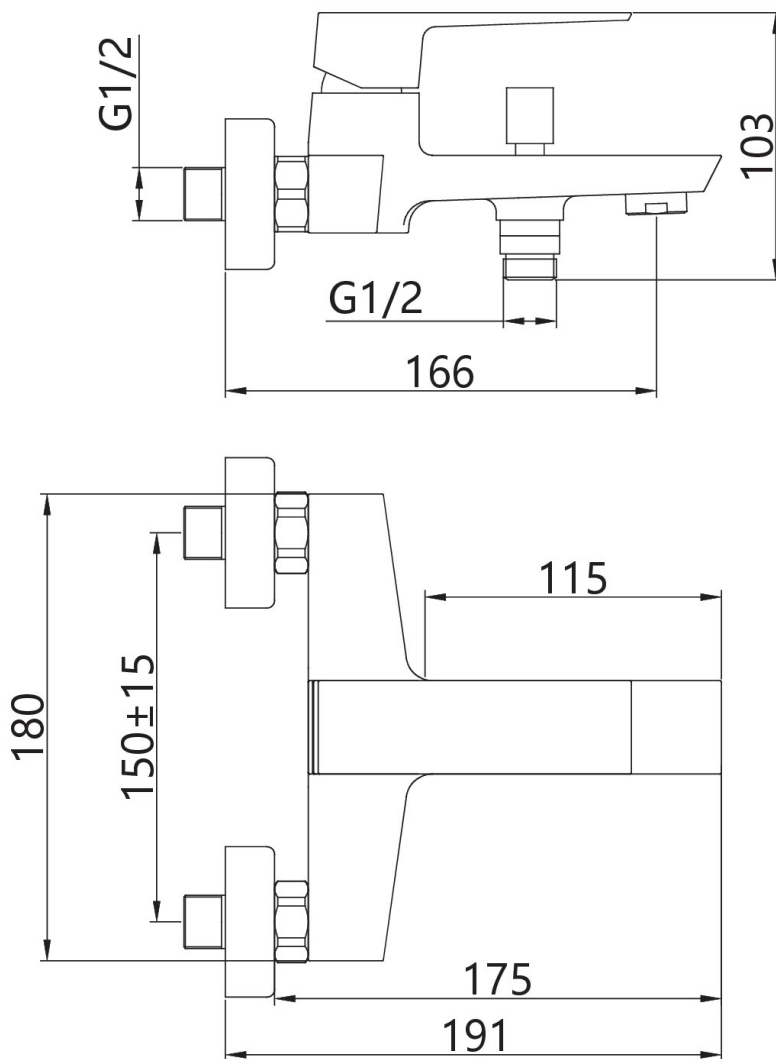


**BATERIA WANNOWA  
PELORI**

Art. ALJ 202004; ALJ202004-2  
BW-31-001; BW-31-004



|                                                               |                                       |         |      |      |       |      |        |
|---------------------------------------------------------------|---------------------------------------|---------|------|------|-------|------|--------|
| <b>Mosiądz/brass: CuZn39Pb2 MO59</b>                          | Cu                                    | Pb      | Fe   | Sn   | Al    | Ni   | Zn     |
|                                                               | 59,0-60,0                             | 1,6-2,5 | ≤0,3 | ≤0,3 | ≤0,05 | ≤0,3 | reszta |
| <b>Maksymalne ciśnienie robocze/MOP</b>                       | 1,0 MPa                               |         |      |      |       |      |        |
| <b>Maksymalna temp. Robocza/Maximum operating temperature</b> | 90 °C                                 |         |      |      |       |      |        |
| <b>Seria/Series</b>                                           | PELORI                                |         |      |      |       |      |        |
| <b>Kod Invena/Invena Code</b>                                 | BW-31-001 (CHROM); BW-31-004 (CZARNA) |         |      |      |       |      |        |
| <b>Norma/Standard</b>                                         | PN-EN 817:2008                        |         |      |      |       |      |        |
| <b>Klasa przepływu/Flow rate</b>                              | S                                     |         |      |      |       |      |        |
| <b>Grupa akustyczna/Accoustic group</b>                       | -                                     |         |      |      |       |      |        |

|                                                                    |                       |
|--------------------------------------------------------------------|-----------------------|
|                                                                    |                       |
| NA ZLECENIE/FOR: INVENA S.A.<br>OPRACOWAŁ/DEVELOPED: PAWEŁ ZWOLSKI | DATA/DATE: 17.03.2022 |