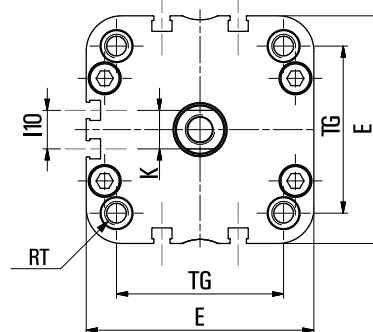
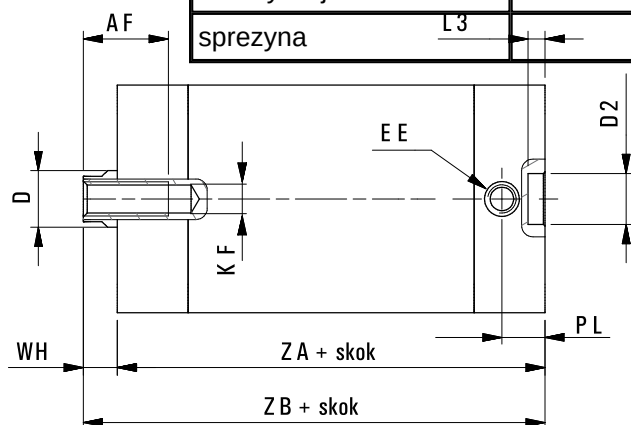


## Verin compact simple effet 063 X 020 S



|                                                                  |                          |
|------------------------------------------------------------------|--------------------------|
| SKU                                                              | C-D-063-0020S            |
| Producent                                                        | Pneumatig                |
| srednica tłoka [mm]                                              | 63                       |
| skok silownika [mm]                                              | 20                       |
| przyłącze                                                        | G 1/8"                   |
| działanie                                                        | powrot sprężyna          |
| zakres ciśnienia (dwie liczby oddzielone myślnikiem w bar) [bar] | 2 - 10                   |
| zakres temperatur (dwie liczby z myślnikiem) [°C]                | 0 - 80                   |
| korpus                                                           | aluminium anodowane      |
| pokrywy                                                          | odlew aluminium          |
| tłoczysko                                                        | stal nierdzewna AISI 303 |
| uszczelnienia                                                    | poliuretan + NBR         |
| amortyzacja                                                      | mechaniczna              |
| sprężyna                                                         | stal                     |



| Ø    | AF | ØD | ØD2 | RT  | E     | EE   | I9   | I10 | K  | KF  | L3 | PL   | TG   | WH | ZA | ZB |
|------|----|----|-----|-----|-------|------|------|-----|----|-----|----|------|------|----|----|----|
| Ø63  | 17 | 16 | 12  | M8  | 77    | G1/8 | 25,8 | 13  | 13 | M10 | 4  | 7,5  | 56,5 | 8  | 49 | 57 |
| Ø80  | 20 | 20 | 12  | M10 | 95,5  | G1/8 | 30   | 18  | 17 | M12 | 4  | 8    | 72   | 9  | 54 | 63 |
| Ø100 | 22 | 25 | 12  | M10 | 113,5 | G1/8 | 50   | 35  | 22 | M12 | 4  | 10,5 | 89   | 10 | 67 | 77 |