

## Piston rod-free cylinder ZRL1F, Ø 40, Stroke 100, Standard

Kategorija: [Rodless cylinders ZRLF](#)  
Šifra: **129687RIE**

(slika je simbolična)

### Kratek opis

Piston rod-free cylinder ZRL1F, Ø 40, Stroke 100, Standard, Working pressure 0,5 - 8 bar, Temp. -10 to 80 °C  
ZRL1F series actuators include piston diameters of 16, 25, 32 and 40 mm with stroke lengths up to 5700 mm. Suitable for filtered (50 µm) and unlubricated or lubricated compressed air. Please ensure continuous oiling when using lubricated compressed air.  
Please refer to our type code in the data-sheet for the available variants and their corresponding type designations for your individual inquiry.  
Other special designs are also available on request.  
After receipt of order, the cylinders will be manufactured individually for you.  
Usually, shipment takes place within 5 working days, depending on the number of pieces.  
Freight and packaging costs are charged individually and regardless of the value of the goods.

### Tehnične Specifikacije

|                                |                                    |
|--------------------------------|------------------------------------|
| Min. temperaturno območje [°C] | -10                                |
| Cushioning                     | cushioned                          |
| Ffunkcija                      | double-acting                      |
| Magnet                         | with magnet                        |
| Piston caps and sliding parts  | abrasion-resistant plastic         |
| Povezava                       | G 1 / 4                            |
| Sealing bands                  | Stainless steel                    |
| Tesnilo                        | Oil proof synthetic material (NBR) |
| Min. delovni tlak [bar]        | 0.5                                |
| Max. delovni tlak [bar]        | 8                                  |
| Bat Ø [mm]                     | 40                                 |
| Max. temperaturno območje [°C] | 80                                 |
| Stroke [mm]                    | 100                                |