

Datum: 10.05.2026



(slika je simbolična)

## [komp.cilinder,enosmerni,zunanjiP-Ø50, hod 15, G1/8, ISO21287](#)

Kategorija: [Compact cylinders, single-acting, extended, male](#)  
Šifra: **155982RIE**

### Kratek opis

Compact cyl.ISO 21287, single-acting, male piston rod ext.,magnet,PistonØ50,Stroke15,G1/8, Work.press.max.10bar,Temp.-20°C to 70°C Series acc. to ISO 21287 characterised by a very short and compact design.  
The standard type features a magnetic piston.  
Piston rod optionally with male or female thread.  
Suitable for filtered, unlubricated or lubricated compressed air.  
If lubrication is used, it must be continuous.

### Tehnične Specifikacije

|                                |  |
|--------------------------------|--|
| Min. temperaturno območje [°C] | -20                                    |
| Bat                            | Aluminium                              |
| Batnica                        | S45C steel, hard chrome-plated         |
| ET batnice                     | M12x1.25                               |
| Ffunkcija                      | single-acting                          |
| Gewinde Kolbenstange           | male piston rod                        |
| Magnet                         | with magnet                            |
| Ovoj                           | Anodised aluminium jacket with T-slots |
| Povezava                       | G 1/8                                  |
| Serija                         | ATE series                             |
| Standard                       | acc. to ISO 21287                      |
| Starting position              | pressureless in the extended position  |
| Tesnilo                        | NBR                                    |
| Max. delovni tlak [bar]        | 10                                     |
| Stroke [mm]                    | 15                                     |
| Bat Ø [mm]                     | 50                                     |
| Max. temperaturno območje [°C] | 70                                     |