

Datum: 29.04.2025



(slika je simbolična)

## Vhod.plošča za vent. terminal HDM,zun. zračni nadzor,Profibus DP

Kategorija: [Input plate for HDM valve terminal](#)

Šifra: **106673RIE**

### Kratek opis

Input plate for valve terminal HDM, with external control air, with integrated Profibus DP, Working pressure vacuum up to 10 bar

These compact valve terminals, with a maximum flow rate of 800 NI/min, can be individually adapted to the specific conditions of each application thanks to the wide range of functions and various input and intermediate plates.

Since each valve terminal is a customer-specific combination of a series of individual elements, the catalogue only lists the available input, intermediate and end plates as well as the different valve discs and the 25-pin multi-pole connectors.

Suitable for filtered, unlubricated or lubricated compressed air. If lubrication is used, it must be continuous.

Monostable (non-latching) version of manual control also available on request.

The operating pressure is based on the installed input plates.

### Tehnične Specifikacije

|                                |                                                |
|--------------------------------|------------------------------------------------|
| Min. temperaturno območje [°C] | -10                                            |
| Min. obratovalni tlak [bar]    | -1                                             |
| Ffunkcija                      | with external control air, vacuum up to 10 bar |
| IP zaščita                     | IP 65                                          |
| Material                       | aluminium                                      |
| Poskusno                       | Max. 16 (e.g. 16 spring return valves)         |
| Povezava                       | With integrated Profibus DP                    |
| Ročno upravljanje              | latching                                       |
| Vhodna moč                     | 0.6 W per pilot                                |
| Max. obratovalni tlak [bar]    | 10                                             |
| Max. temperaturno območje [°C] | 60                                             |