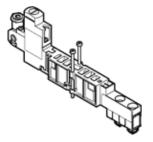
## Regulator plate VMPA14-B8-R3C2-C-10 Part number: 8043341







## **Data sheet**

| Feature                                 | Value  |
|---|--|
| Width                                   | 14 mm  |
| Assembly position                       | Any  |
| Pneumatic vertical stacking             | Pressure regulator for 4   |
| Controller function                     | Output pressure constant   |
|   | with secondary exhaust   |
| Pressure gauge selection                | possible   |
| Pressure regulation range               | 2 6 bar  |
| Inlet pressure 1                        | 0.5 10 bar   |
| Operating medium                        | Compressed air in accordance with ISO8573-1:2010 [7:4:4]         |
| Note on operating and pilot medium      | Lubricated operation possible (subsequently required for further |
|   | operation)   |
| Corrosion resistance classification CRC | 1 - Low corrosion stress   |
| PWIS conformity                         | VDMA24364-B1/B2-L  |
| Protection class                        | IP65   |
|   | to IEC 60529   |
| Ambient temperature                     | -5 50 °C   |
| Max. tightening torque                  | 0.65 Nm  |
| Product weight                          | 76 g   |
| Vertical stacking type of mounting      | on manifold block  |
| Pressure gauge connection               | M5   |
| Materials note                          | Conforms to RoHS   |
| Material control panel                  | PA   |
| Material seals                          | NBR  |
| Material regulator housing              | PA   |