

Nummernliste der Volumenstromregler RPM-V, RPMC-V - erweitert

Version 2024-10-04

Messbereich Ausführung

| | | | | | | Messbereich | Ausführung | | |
|---|--|---|--|---|--|-----------------|--|------------|------|
| Volumenstromregulierung | BELIMO Compact (Drucksensor, Regler und Stellantrieb in einem Gehäuse) | ohne Federrücklauf | dynamisch | Analog | LMV-D3-MF.1 MDK (5 N.m, NMV-D3-MF.1 MDK 10 N.m) | 0...500 Pa | B00 | | |
| | | | | Analog / MPBus | LMV-D3-MP (5 N.m, NMV-D3-MP 10 N.m, SMV-D3-MP 20 N.m) | 0...500 Pa | B01 | | |
| | | | | Modbus RTU / BACnet / MPBus | LMV-D3-MOD (5 N.m, NMV-D3-MOD 10 N.m, SMV-D3-MOD 20 N.m) | 0...500 Pa | B02 | | |
| | | | | LONMark | LMV-D3-LON (5 N.m, NMV-D3-LON 10 N.m) | 0...500 Pa | B03 | | |
| | | | | KNX | LMV-D3-KNX (5 N.m, NMV-D3-KNX 10 N.m) | 0...500 Pa | B04 | | |
| | BELIMO Drucksensor und Regler in einem Gehäuse, Stellantrieb separat | ohne Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (VAV) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...500 Pa | B22 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (VAV) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...500 Pa | B23 | | |
| | | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (VAV) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B29 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B30 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B30Q | | |
| | | Schnellläufer | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (VAV) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...500 Pa | B22Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (VAV) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...500 Pa | B23Q | | |
| | | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (VAV) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B29Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B30Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B30QF | | |
| | | Schnellläufer / mit Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (VAV) + NKQ24A-VST (10 N.m) | 0...500 Pa | B22QF | | |
| | | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (VAV) + NKQ24A-VST (10 N.m) | 0...500 Pa | B23QF | | |
| | | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (VAV) + NKQ24A-VST (10 N.m) | 0...600 Pa | B29QF | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + NKQ24A-VST (10 N.m) | 0...600 Pa | B30QF | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + NKQ24A-VST (10 N.m) | 0...600 Pa | B30QF | | |
| mit Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (VAV) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...500 Pa | B22F | | | | |
| | | Modbus RTU / BACnet | Regler VRU-D3-BAC (VAV) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...500 Pa | B23F | | | | |
| | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (VAV) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B29F | | | | |
| | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B30F | | | | |
| | | Modbus RTU / BACnet | Regler VRU-M1-BAC (VAV) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B30F | | | | |
| GRUNER Compact (Drucksensor, Regler und Stellantrieb in einem Gehäuse) | ohne Federrücklauf | dynamisch | Analog / PP-Bus | 327VM-024-05 (5 N.m, 327VM-024-10 10 N.m, 327VM-024-15 15 N.m.) | 0...500 Pa | G00 | | | |
| | | | Modbus RTU | 327VM-024-05-MB (5 N.m, 327VM-024-10-MB 10 N.m, 327VM-024-15-MB 15 N.m.) | 0...500 Pa | G02 | | | |
| | | | Analog / PP-Bus | 327VM-024-05-DS4 (5 N.m, 327VM-024-10-DS4 10 N.m, 327VM-024-15-DS4 15 N.m.) | 0...400 Pa | G06 | | | |
| | | | | 327VM-024-05-DS6 (5 N.m, 327VM-024-10-DS6 10 N.m, 327VM-024-15-DS6 15 N.m.) | 0...600 Pa | G07 | | | |
| | | | | 327VM-024-05-DS10 (5 N.m, 327VM-024-10-DS10 10 N.m, 327VM-024-15-DS10 15 N.m.) | 0...1000 Pa | G08 | | | |
| | | | Modbus RTU | 327VM-024-05-DS4-MB (5 N.m, 327VM-024-10-DS4-MB 10 N.m, 327VM-024-15-DS4-MB 15 N.m.) | 0...400 Pa | G12 | | | |
| | | | | 327VM-024-05-DS6-MB (5 N.m, 327VM-024-10-DS6-MB 10 N.m, 327VM-024-15-DS6-MB 15 N.m.) | 0...600 Pa | G13 | | | |
| | | | | 327VM-024-05-DS10-MB (5 N.m, 327VM-024-10-DS10-MB 10 N.m, 327VM-024-15-DS10-MB 15 N.m.) | 0...1000 Pa | G14 | | | |
| | | | GRUNER Drucksensor und Regler in einem Gehäuse und Stellantrieb separat | ohne Federrücklauf | dynamisch | Analog / PP-Bus | Regler GUAC-DM3 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G21 |
| | | | | | | Modbus RTU | Regler GUAC-DM3-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G23 |
| | | | | | statisch | Analog / PP-Bus | Regler GUAC-SM3 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G28 |
| | | | | | | Modbus RTU | Regler GUAC-SM3-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G30 |
| | | | | | | Modbus RTU | Regler GUAC-SM3-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G30F |
| | | | | mit Federrücklauf | dynamisch | Analog / PP-Bus | Regler GUAC-DM3 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G21F |
| | | | | | | Modbus RTU | Regler GUAC-DM3-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G23F |
| statisch | Analog / PP-Bus | Regler GUAC-SM3 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | | | 0...300 Pa | G28F | | | |
| | Modbus RTU | Regler GUAC-SM3-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | | | 0...300 Pa | G30F | | | |
| | Modbus RTU | Regler GUAC-SM3-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | | | 0...300 Pa | G30F | | | |
| SIEMENS Compact (Drucksensor, Regler und Stellantrieb in einem Gehäuse) | ohne Federrücklauf | dynamisch | Analog / PP-Bus | GDB181.1E/3 (5 N.m, (GLB181.1E/3 10 N.m) | 0...500 Pa | S00 | | | |
| | | | Modbus RTU | GDB181.1E/MO (5 N.m, (GLB181.1E/MO 10 N.m) | 0...500 Pa | S02 | | | |
| | | | KNX | GDB181.1E/KN (5 N.m, (GLB181.1E/KN 10 N.m) | 0...500 Pa | S04 | | | |
| | | | BACnet | GDB181.1E/BA (5 N.m, (GLB181.1E/BA 10 N.m) | 0...500 Pa | S05 | | | |
| | | | Regler ASV181.1E/3 + GDB131.1E (5 N.m, GEB131.1E 15 N.m, GEB141.1E 20 N.m, GBB131.1E 25 N.m, GIB131.1E 35 N.m) | 0...500 Pa | S22 | | | | |
| SIEMENS Drucksensor und Regler in einem Gehäuse, Stellantrieb separat | ohne Federrücklauf | dynamisch | Ohne Kommunikation | Regler ASV181.1E/3 + GPC131.1A (60s/15s) 4 N.m | 0...500 Pa | S22QF | | | |
| | Schnellläufer / mit Federrücklauf | | | Regler ASV181.1E/3 + GPC131.1A (4 N.m, GMA131.1E 7 N.m, GCA131.1E 18 N.m) | 0...500 Pa | S22F | | | |
| | mit Federrücklauf | | | Regler ASV181.1E/3 + GPC131.1A (4 N.m, GMA131.1E 7 N.m, GCA131.1E 18 N.m) | 0...500 Pa | S22F | | | |
| Kanal-/ Raumdruck/ Strangdruck Regulierung | BELIMO Drucksensor und Regler in einem Gehäuse, Stellantrieb separat | ohne Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (STP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...500 Pa | B63 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (STP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...500 Pa | B64 | | |
| | | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (STP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B75 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B78 | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | 0...600 Pa | B78Q | | |
| | | Schnellläufer | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (STP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...500 Pa | B63Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (STP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...500 Pa | B64Q | | |
| | | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (STP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B75Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B78Q | | |
| | | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | 0...600 Pa | B78Q | | |
| | Schnellläufer / mit Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (STP) + NKQ24A-VST (10 N.m) | 0...500 Pa | B63QF | | | |
| | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (STP) + NKQ24A-VST (10 N.m) | 0...500 Pa | B64QF | | | |
| | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (STP) + NKQ24A-VST (10 N.m) | 0...600 Pa | B75QF | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + NKQ24A-VST (10 N.m) | 0...600 Pa | B78QF | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + NKQ24A-VST (10 N.m) | 0...600 Pa | B78QF | | | |
| | mit Federrücklauf | dynamisch | Analog / MP-Bus | Regler VRU-D3-BAC (STP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...500 Pa | B63F | | | |
| | | | Modbus RTU / BACnet | Regler VRU-D3-BAC (STP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...500 Pa | B64F | | | |
| | | statisch | Analog / MP-Bus | Regler VRU-M1-BAC (STP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B75F | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B78F | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1-BAC (STP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | 0...600 Pa | B78F | | | |
| GRUNER Compact (Drucksensor, Regler und Stellantrieb in einem Gehäuse) | ohne Federrücklauf | dynamisch | Analog / PP-Bus | 327VM-024-05 (CCPC) (5 N.m, 327VM-024-10 (CCPC) 10 N.m, 327VM-024-15 (CCPC) 15 N.m.) | 0...500 Pa | G50 | | | |
| | | | Modbus RTU | 327VM-024-05-MB (CCPC) (5 N.m, 327VM-024-10-MB (CCPC) 10 N.m, 327VM-024-15-MB (CCPC) 15 N.m.) | 0...500 Pa | G52 | | | |
| | | | Analog / PP-Bus | 327VM-024-05-DS4 (CCPC) (5 N.m, 327VM-024-10-DS4 (CCPC) 10 N.m, 327VM-024-15-DS4 (CCPC) 15 N.m.) | 0...400 Pa | G53 | | | |
| | | | | 327VM-024-05-DS6 (CCPC) (5 N.m, 327VM-024-10-DS6 (CCPC) 10 N.m, 327VM-024-15-DS6 (CCPC) 15 N.m.) | 0...600 Pa | G54 | | | |
| | | | | 327VM-024-05-DS10 (CCPC) (5 N.m, 327VM-024-10-DS10 (CCPC) 10 N.m, 327VM-024-15-DS10 (CCPC) 15 N.m.) | 0...1000 Pa | G55 | | | |
| | | | Modbus RTU | 327VM-024-05-DS4-MB (CCPC) (5 N.m, 327VM-024-10-DS4-MB (CCPC) 10 N.m, 327VM-024-15-DS4-MB (CCPC) 15 N.m.) | 0...400 Pa | G59 | | | |
| | | | | 327VM-024-05-DS6-MB (CCPC) (5 N.m, 327VM-024-10-DS6-MB (CCPC) 10 N.m, 327VM-024-15-DS6-MB (CCPC) 15 N.m.) | 0...600 Pa | G60 | | | |
| | | | | 327VM-024-05-DS10-MB (CCPC) (5 N.m, 327VM-024-10-DS10-MB (CCPC) 10 N.m, 327VM-024-15-DS10-MB (CCPC) 15 N.m.) | 0...1000 Pa | G61 | | | |
| | | | GRUNER Drucksensor und Regler in einem Gehäuse und Stellantrieb separat | ohne Federrücklauf | dynamisch | Analog / PP-Bus | Regler GUAC-PM-DD3 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G62 |
| | | | | | | Modbus RTU | Regler GUAC-PM-DD3-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G64 |
| | | | | | statisch | Analog / PP-Bus | Regler GUAC-PM1 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...100 Pa | G70 |
| Modbus RTU | Regler GUAC-PM3 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | | | | G71 | | | |
| Modbus RTU | Regler GUAC-PM6 + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...600 Pa | | | | G72 | | | |
| mit Federrücklauf | dynamisch | Analog / PP-Bus | | Regler GUAC-PM1-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...100 Pa | G76 | | | |
| | | Modbus RTU | | Regler GUAC-PM3-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...300 Pa | G77 | | | |
| | statisch | Analog / PP-Bus | | Regler GUAC-PM6-MB + 227C-024-05-V/ST06 (5 N.m, 227C-024-10-V/ST06 10 N.m, 227C-024-15-V/ST06 15 N.m, 363C-024-20-V/ST06 20N.m) | 0...600 Pa | G78 | | | |
| | | Modbus RTU | | Regler GUAC-PM-DD3 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G62F | | | |
| | | Modbus RTU | | Regler GUAC-PM-DD3-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G64F | | | |
| mit Federrücklauf | dynamisch | Analog / PP-Bus | Regler GUAC-PM1 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...100 Pa | G70F | | | | |
| | | Modbus RTU | Regler GUAC-PM3 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G71F | | | | |
| | statisch | Analog / PP-Bus | Regler GUAC-PM6 + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...600 Pa | G72F | | | | |
| | | Modbus RTU | Regler GUAC-PM1-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...100 Pa | G76F | | | | |
| | | Modbus RTU | Regler GUAC-PM3-MB + 341C-024-05-V/ST06 (5 N.m, 361C-024-10-V/ST06 10 N.m, 361C-024-20-V/ST06 20 N.m) | 0...300 Pa | G77F | | | | |
| BELIMO Drucksensor und Regler in einem Gehäuse, Stellantrieb separat | ohne Federrücklauf | statisch | Analog / MP-Bus | Regler VRU-M1R-BAC (RP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | -75...+75 Pa | B91 | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1R-BAC (RP) + LM24A-VST (5 N.m., NM24A-VST 10 N.m, SM24A-VST 20 N.m) | -75...+75 Pa | B92 | | | |
| | Schnellläufer | statisch | Analog / MP-Bus | Regler VRU-M1R-BAC (RP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | -75...+75 Pa | B91Q | | | |
| | | | Modbus RTU / BACnet | Regler VRU-M1R-BAC (RP) + LMQ24A-VST (4 N.m., NMQ24A-VST 8 N.m) | -75...+75 Pa | B92Q | | | |
| | Schnellläufer / mit Federrücklauf | statisch | Analog / MP-Bus | Regler VRU-M1R-BAC (RP) + NKQ24A-VST (10 N.m) | -75...+75 Pa | B91QF | | | |
| Modbus RTU / BACnet | | | Regler VRU-M1R-BAC (RP) + NKQ24A-VST (10 N.m) | -75...+75 Pa | B92QF | | | | |
| mit Federrücklauf | statisch | Analog / MP-Bus | Regler VRU-M1R-BAC (RP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | -75...+75 Pa | B91F | | | | |
| | | Modbus RTU / BACnet | Regler VRU-M1R-BAC (RP) + LF24-VST (4 N.m, NF24A-VST 10 N.m, SF24A-VST 20 N.m) | -75...+75 Pa | B92F | | | | |