## pulse valve VZWE-F-M22C-M-F750-620-H

Part number: 1810664 Product to be discontinued

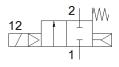
Type to be discontinued. Available until 2023. See Support Portal for alternative products.



## Feature Value Straight version with flange Design structure Diaphragm valve Type of actuation electrical soft Sealing principle Assembly position Any Mounting type Tightened with thread Process valve connection 1 Flange diameter: 75 mm Flange diameter: 145.5 mm Process valve connection 2 Nominal size 62 mm 2/2 closed, monostable Valve function Manual override None Flow direction non reversible Compressed air in accordance with ISO8573-1:2010 [7:4:4] Medium Differential pressure 0.35 bar Type of reset mechanical spring Type of piloting Piloted 0.35 ... 8 bar Medium pressure Note on operating and pilot medium Lubricated operation not possible Ambient temperature -20 ... 60 °C Flow rate Kv 95 m3/h Switching time on <= 30 ms Switching time off <= 100 ms Conforms to RoHS Materials note PWIS conformity VDMA24364 zone III Material housing Aluminum die cast Material number for housing EN AC-47100D Material seals NBR Material screws High alloy steel, non-corrosive Material number, screw 1.4301 Material plunger tube High alloy steel Material membrane NBR-PA Product weight 3,100 g

IP65

3 - High corrosion stress



**FESTO** 



Corrosion resistance classification CRC

Protection class