

## Retningsventiler - mekanisk betjent

### Serie MA, MV, MR og MS



PM140



MV .. 4



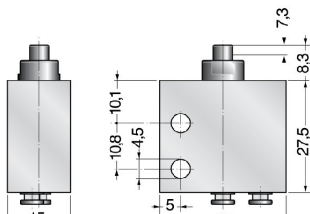
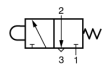
MR .. 4



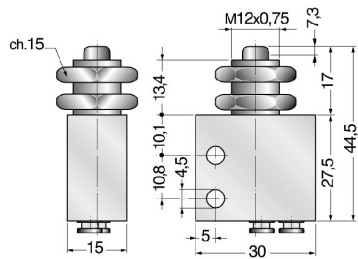
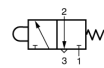
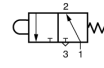
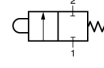
MS .. 4

|                   |                                                                                               |
|-------------------|-----------------------------------------------------------------------------------------------|
| Konstruksjonstype | Seteventil, mekanisk betjent                                                                  |
| Tilkobling        | 4mm innstikkskobling                                                                          |
| Nominell diameter | 2,5mm                                                                                         |
| Trykkområde       | 2...10bar                                                                                     |
| Gjennomstrømning  | 60NI/min                                                                                      |
| Aktiveringskraft  | 6N ved 6 bar                                                                                  |
| Medium            | filtrert og oljet eller uoljet trykkluft                                                      |
| Merknad           | CAD-filer er tilgjengelige i STASTO Store på <a href="http://www.stasto.eu">www.stasto.eu</a> |

#### MA .. 4 Aktivering Kam/fjær

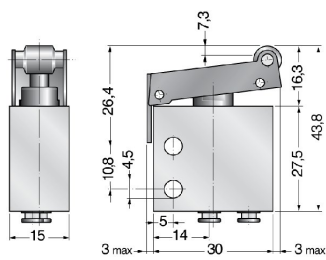
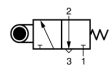
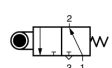
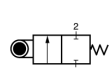
|                                                                                     | Funksjon                                                                                           | Type       |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|------------|
|  | <br>3/2-veis NC | PM140-04-C |

#### MV .. 4 Aktivering Kam/fjær, for panelmontering

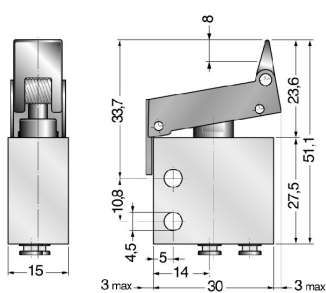
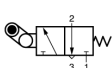
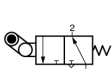
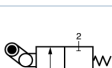
|                                                                                     | Funksjon                                                                                           | Type  |
|-------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------|
|  | <br>3/2-veis NC | MV304 |
|                                                                                     | <br>3/2-veis NO | MV314 |
|                                                                                     | <br>2/2-veis NC | MV204 |



MR .. 4 Aktivering Rulle/fjær

|                                                                                   |                                                                                   | Funksjon    | Type  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------|
|  |  | 3/2-veis NC | MR304 |
|                                                                                   |  | 3/2-veis NO | MR314 |
|                                                                                   |  | 2/2-veis NC | MR204 |

MS .. 4 Aktivering Knekkrulle/fjær

|                                                                                   |                                                                                   | Funksjon    | Type  |
|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------|-------|
|  |  | 3/2-veis NC | MS304 |
|                                                                                   |  | 3/2-veis NO | MS314 |
|                                                                                   |  | 2/2-veis NC | MS204 |

Illustrasjoner ikke bindende  
Med forbehold om konstruksjons-, mål- og materialendringer