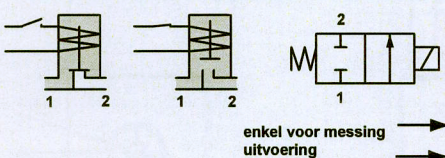
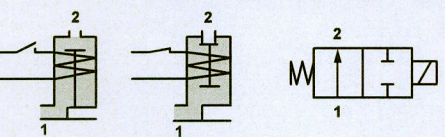


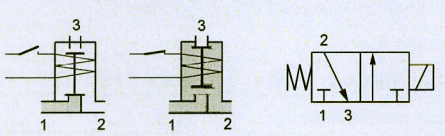
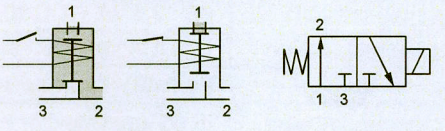
**directwerkend magneetventiel**  
**spoel 31 mm**



| basis informatie     |                     |
|----------------------|---------------------|
| ventielhuis          | aluminium, messing  |
| inwendige delen      | roestvast staal     |
| omgevingstemperatuur | - 10°C tot + 50°C   |
| responstijd          | 6 - 18 milliseconde |
| montage              | in elke positie     |
| dichtingen*          | NBR, FPM, EPDM      |

\*andere dichtingen op aanvraag leverbaar

| functie                                                                                                                                                               | symbool | door-<br>laat<br>mm | *Kv | werkdruk (bar) |              |              | nominaal vermogen |         |               | TABEL A<br>codenr. |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|---------------------|-----|----------------|--------------|--------------|-------------------|---------|---------------|--------------------|
|                                                                                                                                                                       |         |                     |     | min.           | max.<br>DC = | max.<br>AC ~ | Watt<br>DC =      | V.A. AC |               |                    |
|                                                                                                                                                                       |         |                     |     |                |              |              |                   | insch.  | houd.         |                    |
| <b>2/2 normaal gesloten (NC)</b><br><br><br><br>enkel voor messing →<br>uitvoering → | 0.8     | 0.5                 | 0   | 60             | 80           | 10           | 21.5              | 13.5    | <b>Q2C108</b> |                    |
|                                                                                                                                                                       | 1.2     | 1.3                 | 0   | 45             | 70           | 10           | 21.5              | 13.5    | <b>Q2C112</b> |                    |
|                                                                                                                                                                       | 1.6     | 1.7                 | 0   | 35             | 60           | 10           | 21.5              | 13.5    | <b>Q2C116</b> |                    |
|                                                                                                                                                                       | 2.4     | 3.5                 | 0   | 15             | 30           | 10           | 21.5              | 13.5    | <b>Q2C124</b> |                    |
|                                                                                                                                                                       | 3.0     | 4.5                 | 0   | 10             | 18           | 10           | 21.5              | 13.5    | <b>Q2C130</b> |                    |
|                                                                                                                                                                       | 4.0     | 7.5                 | 0   | 3              | 8            | 10           | 21.5              | 13.5    | <b>Q2C140</b> |                    |
|                                                                                                                                                                       | 6.0     | 12.0                | 0   | 0.7            | 2.5          | 10           | 21.5              | 13.5    | <b>Q2C160</b> |                    |
| <b>2/2 normaal open (NO)</b><br><br>                                               | 0.8     | 0.5                 | 0   | 40             | 40           | 10           | 21.5              | 13.5    | <b>Q2C208</b> |                    |
|                                                                                                                                                                       | 1.2     | 1.1                 | 0   | 35             | 35           | 10           | 21.5              | 13.5    | <b>Q2C212</b> |                    |
|                                                                                                                                                                       | 1.6     | 1.4                 | 0   | 20             | 20           | 10           | 21.5              | 13.5    | <b>Q2C216</b> |                    |
|                                                                                                                                                                       | 2.4     | 3.0                 | 0   | 10             | 10           | 10           | 21.5              | 13.5    | <b>Q2C224</b> |                    |
|                                                                                                                                                                       | 3.0     | 3.5                 | 0   | 8              | 8            | 10           | 21.5              | 13.5    | <b>Q2C230</b> |                    |
|                                                                                                                                                                       |         |                     |     |                |              |              |                   |         |               |                    |

| functie                                                                                                                 | symbool | door-<br>laat<br>mm | *Kv | werkdruk (bar) |              |              | nominaal vermogen |         |               | TABEL A<br>codenr. |
|-------------------------------------------------------------------------------------------------------------------------|---------|---------------------|-----|----------------|--------------|--------------|-------------------|---------|---------------|--------------------|
|                                                                                                                         |         |                     |     | min.           | max.<br>DC = | max.<br>AC ~ | Watt<br>DC =      | V.A. AC |               |                    |
|                                                                                                                         |         |                     |     |                |              |              |                   | insch.  | houd.         |                    |
| <b>3/2 normaal gesloten (NC)</b><br> | 0.8     | 0.5                 | 0   | 30             | 30           | 10           | 21.5              | 13.5    | <b>Q3C108</b> |                    |
|                                                                                                                         | 1.2     | 1.3                 | 0   | 25             | 25           | 10           | 21.5              | 13.5    | <b>Q3C112</b> |                    |
|                                                                                                                         | 1.6     | 1.7                 | 0   | 15             | 15           | 10           | 21.5              | 13.5    | <b>Q3C116</b> |                    |
|                                                                                                                         | 2.4     | 3.5                 | 0   | 10             | 10           | 10           | 21.5              | 13.5    | <b>Q3C124</b> |                    |
|                                                                                                                         | 3.0     | 4.5                 | 0   | 6              | 6            | 10           | 21.5              | 13.5    | <b>Q3C130</b> |                    |
|                                                                                                                         |         |                     |     |                |              |              |                   |         |               |                    |
| <b>3/2 normaal open (NO)</b><br>     | 0.8     | 0.5                 | 0   | 20             | 20           | 10           | 21.5              | 13.5    | <b>Q3C208</b> |                    |
|                                                                                                                         | 1.2     | 1.1                 | 0   | 15             | 15           | 10           | 21.5              | 13.5    | <b>Q3C212</b> |                    |
|                                                                                                                         | 1.6     | 1.4                 | 0   | 10             | 10           | 10           | 21.5              | 13.5    | <b>Q3C216</b> |                    |
|                                                                                                                         | 2.4     | 3.0                 | 0   | 6              | 6            | 10           | 21.5              | 13.5    | <b>Q3C224</b> |                    |
|                                                                                                                         | 3.0     | 3.5                 | 0   | 4.5            | 4.5          | 10           | 21.5              | 13.5    | <b>Q3C230</b> |                    |
|                                                                                                                         |         |                     |     |                |              |              |                   |         |               |                    |

\*l/min. water bij Δ P 1 bar

**bestelcode**

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| ventiel codenr. | ventielhuis |           | dichtingen |           | handbediening |                  | spoel                       |
|-----------------|-------------|-----------|------------|-----------|---------------|------------------|-----------------------------|
| • zie tabel A   | code nr.    | materiaal | code nr.   | materiaal | code nr.      | type             | • zie tabel B<br>pagina 2/2 |
|                 | A           | aluminium | B          | NBR       | 0             | geen             |                             |
|                 | B           | messing   | V          | FPM       | 1             | schroef          |                             |
|                 |             |           | E          | EPDM      | 2             | knop, vlak       |                             |
|                 |             |           |            |           | 3             | knop, uitstekend |                             |



