

**New**

ELECTROVANNES À COMMANDE DIRECTE SÉRIE KDV



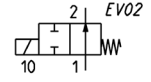
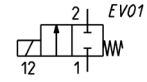
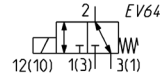
## CARACTERISTIQUES GENERALES

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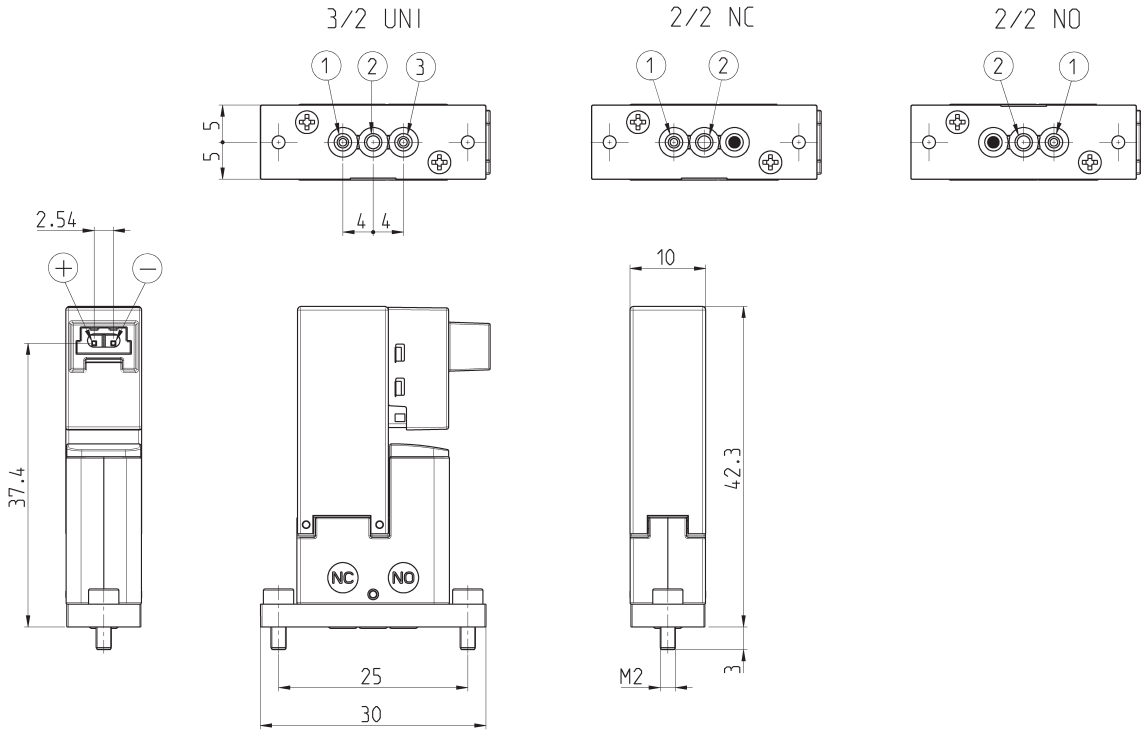
**CODIFICATION**

|            |          |          |          |          |           |          |          |          |          |          |          |  |
|------------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|----------|--|
| <b>KDV</b> | <b>1</b> | <b>6</b> | <b>0</b> | <b>-</b> | <b>B0</b> | <b>3</b> | <b>G</b> | <b>-</b> | <b>1</b> | <b>8</b> | <b>M</b> |  |
|------------|----------|----------|----------|----------|-----------|----------|----------|----------|----------|----------|----------|--|

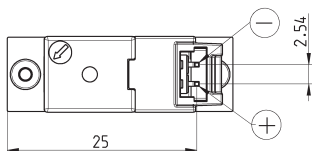
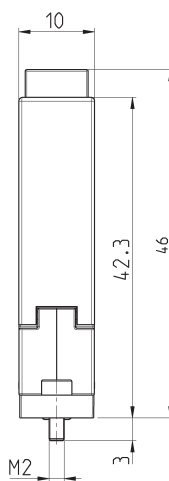
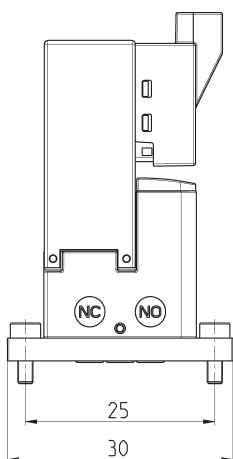
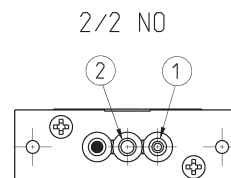
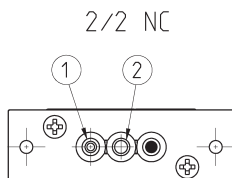
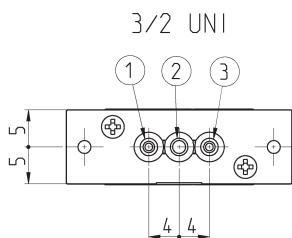
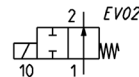
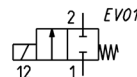
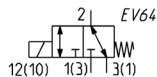
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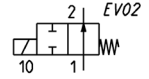
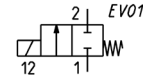
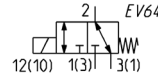
ELECTROVANNES À COMMANDE DIRECTE SÉRIE KDV



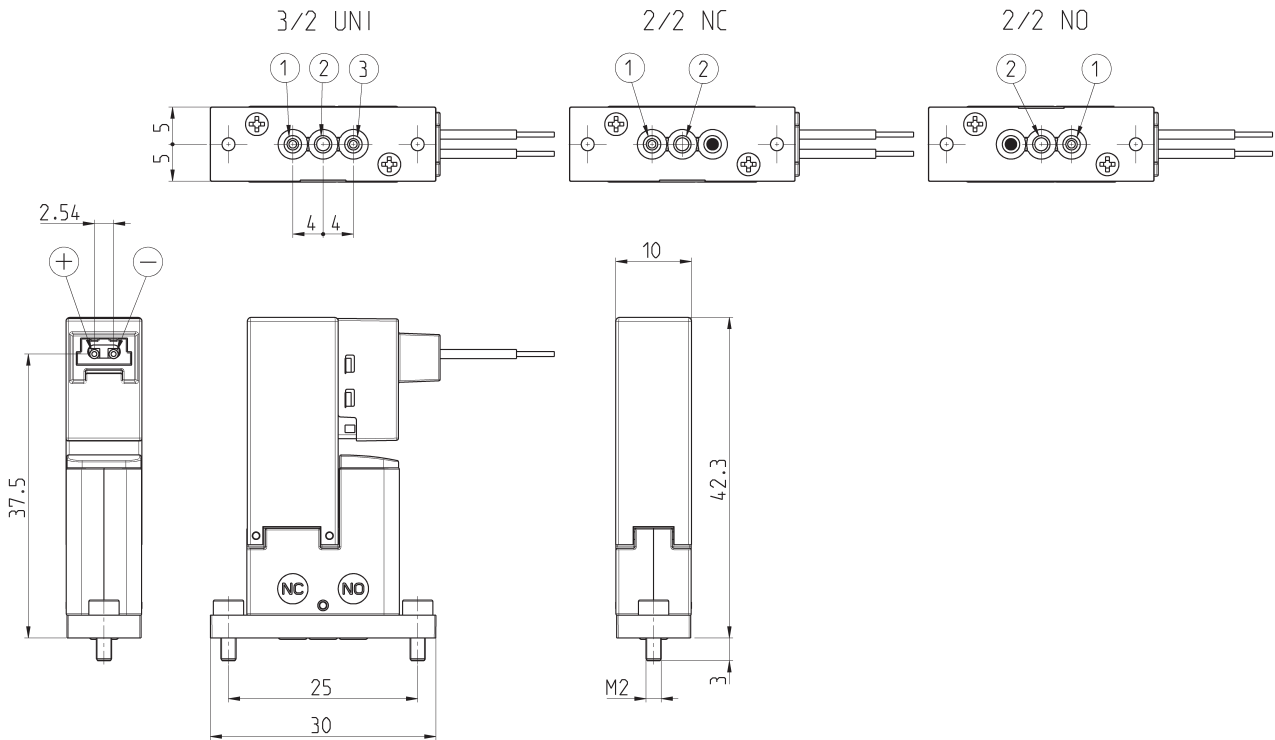
| Mod.            |         | kv  | (l/min) |             |      |                   |     |      |  |
|-----------------|---------|-----|---------|-------------|------|-------------------|-----|------|--|
| KDV110-A8°G-1°M | 2/2 NC  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B0°G-1°M | 2/2 NC  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B3°G-1°M | 2/2 NC  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV120-A8°G-1°M | 2/2 NO  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B0°G-1°M | 2/2 NO  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B3°G-1°M | 2/2 NO  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV160-A8°G-1°M | 3/2 UNI | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B0°G-1°M | 3/2 UNI | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B3°G-1°M | 3/2 UNI | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |



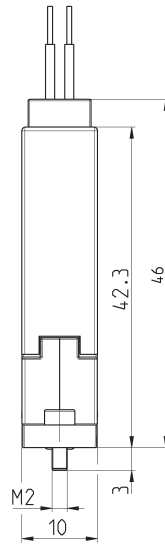
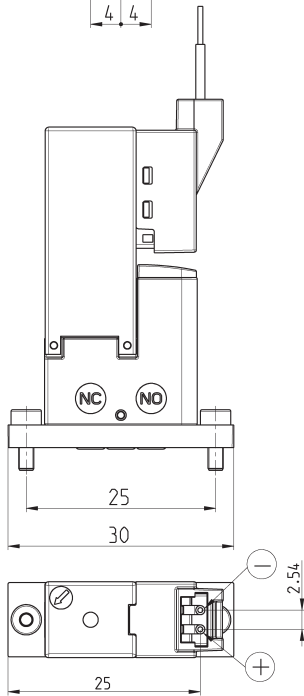
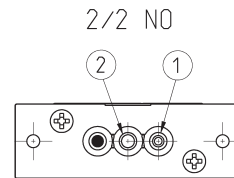
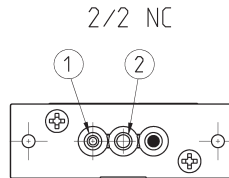
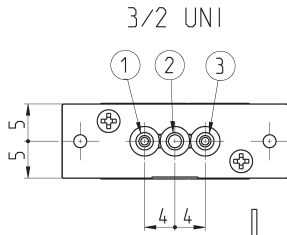
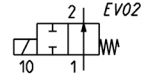
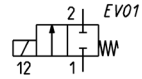
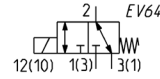
| Mod.            |         | kv  | (l/min) |             |      |                   |     |      |  |
|-----------------|---------|-----|---------|-------------|------|-------------------|-----|------|--|
| KDV110-A8°G-B*M | 2/2 NC  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B0°G-B*M | 2/2 NC  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B3°G-B*M | 2/2 NC  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV120-A8°G-B*M | 2/2 NO  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B0°G-B*M | 2/2 NO  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B3°G-B*M | 2/2 NO  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV160-A8°G-B*M | 3/2 UNI | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B0°G-B*M | 3/2 UNI | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B3°G-B*M | 3/2 UNI | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |



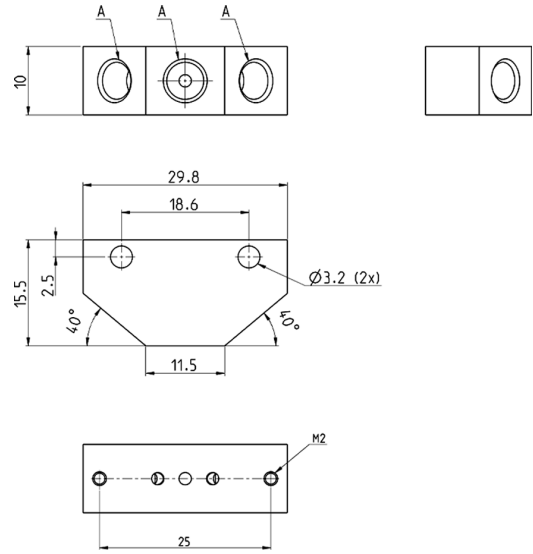
ELECTROVANNES À COMMANDE DIRECTE SÉRIE KDV



| Mod.            |         | kv  |     | (l/min)     |      |                   |     |      |  |
|-----------------|---------|-----|-----|-------------|------|-------------------|-----|------|--|
| KDV110-A8*G-F*M | 2/2 NC  | 0.8 | 0.2 | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B0*G-F*M | 2/2 NC  | 1.0 | 0.3 | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B3*G-F*M | 2/2 NC  | 1.3 | 0.4 | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV120-A8*G-F*M | 2/2 NO  | 0.8 | 0.2 | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B0*G-F*M | 2/2 NO  | 1.0 | 0.3 | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B3*G-F*M | 2/2 NO  | 1.3 | 0.4 | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV160-A8*G-F*M | 3/2 UNI | 0.8 | 0.2 | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B0*G-F*M | 3/2 UNI | 1.0 | 0.3 | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B3*G-F*M | 3/2 UNI | 1.3 | 0.4 | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |

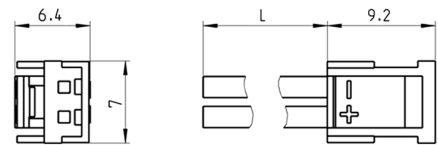


| Mod.            |         | kv  | (l/min) |             |      |                   |     |      |  |
|-----------------|---------|-----|---------|-------------|------|-------------------|-----|------|--|
| KDV110-A8*G-W*M | 2/2 NC  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B0*G-W*M | 2/2 NC  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| KDV110-B3*G-W*M | 2/2 NC  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV01 |  |
| LDV120-A8*G-W*M | 2/2 NO  | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B0*G-W*M | 2/2 NO  | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV120-B3*G-W*M | 2/2 NO  | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV02 |  |
| KDV160-A8*G-W*M | 3/2 UNI | 0.8 | 0.2     | -0.95 ÷ 2.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B0*G-W*M | 3/2 UNI | 1.0 | 0.3     | -0.95 ÷ 1.5 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |
| KDV160-B3*G-W*M | 3/2 UNI | 1.3 | 0.4     | -0.95 ÷ 1.0 | PEEK | FKM / EPDM / FFKM | 4/1 | EV64 |  |



| DIMENSIONS |              |
|------------|--------------|
| Mod.       | A            |
| KDV001-1/4 | 1/4 - 28 UNF |
| KDV001-M5  | M5           |

**Connecteur avec fils volants Mod. 121-8..**



| Mod.    | description | couleur | L = Longueur câble ( mm ) | maintien câble |
|---------|-------------|---------|---------------------------|----------------|
| 121-803 | câble serti | noir    | 300                       | sertissage     |
| 121-806 | câble serti | noir    | 600                       | sertissage     |
| 121-810 | câble serti | noir    | 1000                      | sertissage     |
| 121-830 | câble serti | noir    | 3000                      | sertissage     |