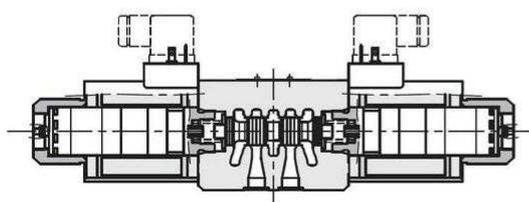
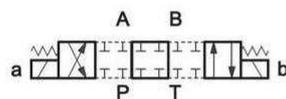


Electroválvulas

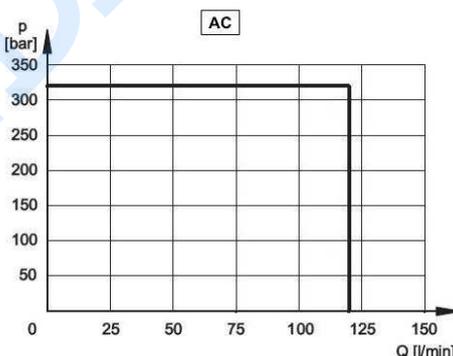
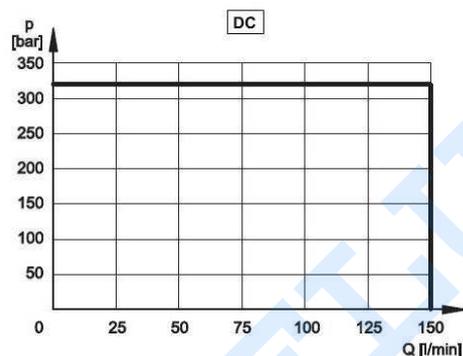
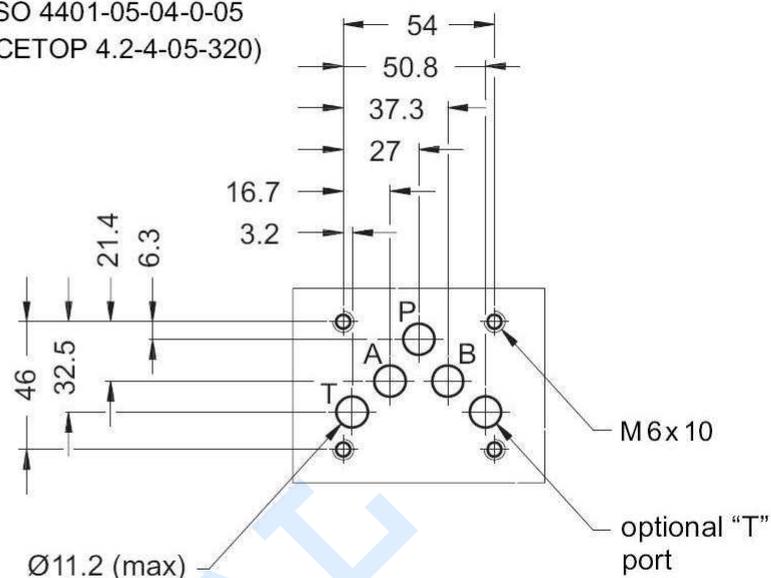
Electroválvulas NG10 - Cetop 5

Electro. NG10- corredera S1

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión máxima de trabajo: en P - A - B= 320 bar
en T - Corriente Continua=210 bar
en T - Corriente Alterna=140 bar

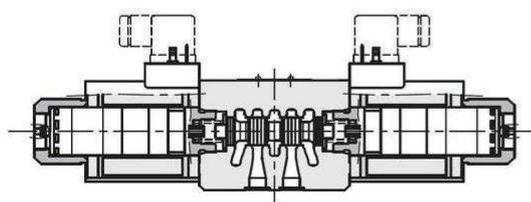
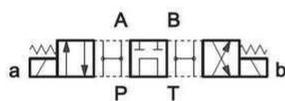
| Artículo | Tamaño | Voltaje (V) | Caudal máx. (l/min) | Pres. max. (bar) | f (Hz) |
|----------------------|--------|-------------|---------------------|------------------|--------|
| DS5-S1/11N-A110-50K1 | NG-10 | 110 VAC | 120 | 320 | 50 |
| DS5-S1/11N-A230-50K1 | NG-10 | 220 VAC | 120 | 320 | 50 |
| DS5-S1/11N-A24-50K1 | NG-10 | 24 VAC | 120 | 320 | 50 |
| DS5-S1/11N-A48-50K1 | NG-10 | 48 VAC | 120 | 320 | 50 |
| DS5-S1/11N-D12K1 | NG-10 | 12 VDC | 120 | 320 | |
| DS5-S1/11N-D24K1 | NG-10 | 24 VDC | 120 | 320 | |
| DS5-S1/11N-D48K1 | NG-10 | 48 VDC | 120 | 320 | |

Electroválvulas

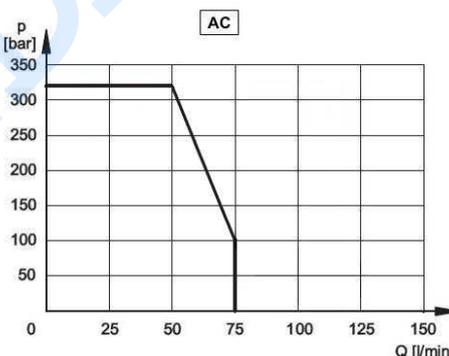
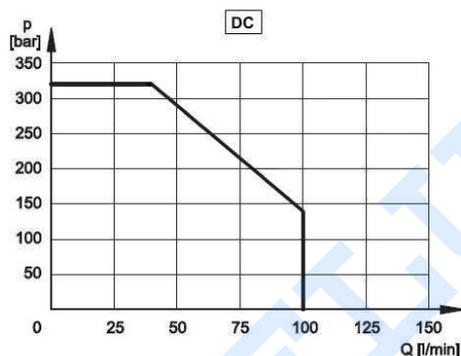
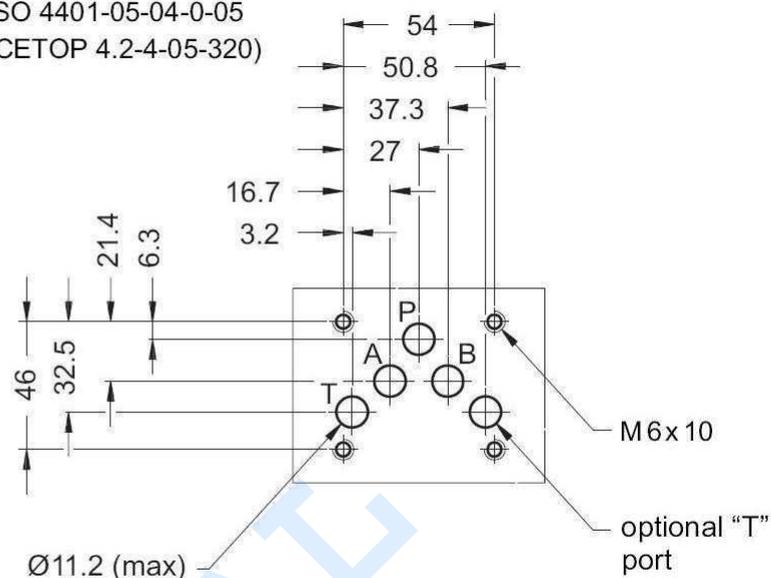
Electroválvulas NG10 - Cetop 5

Electro. NG10- corredera S4

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión máxima de trabajo en P - A - B: 320 bar
 en T - Corriente Continua: 210 bar
 en T - Corriente Alterna: 140 bar

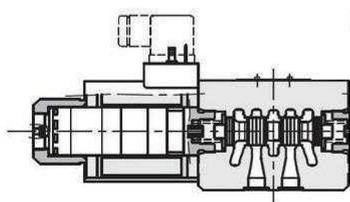
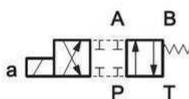
| Artículo | Tamaño | Voltaje (V) | Caudal máx. (l/min) | Pres. max. (bar) | f (Hz) |
|----------------------|--------|-------------|---------------------|------------------|--------|
| DS5-S4/11N-A110-50K1 | NG-10 | 110 VAC | 120 | 320 | 50 |
| DS5-S4/11N-A230-50K1 | NG-10 | 220 VAC | 120 | 320 | 50 |
| DS5-S4/11N-A48-50K1 | NG-10 | 48 VAC | 120 | 320 | 50 |
| DS5-S4/11N-D12K1 | NG-10 | 12 VDC | 120 | 320 | |
| DS5-S4/11N-D24K1 | NG-10 | 24 VDC | 120 | 320 | |
| DS5-S4/11N-D48K1 | NG-10 | 48 VDC | 120 | 320 | |

Electroválvulas

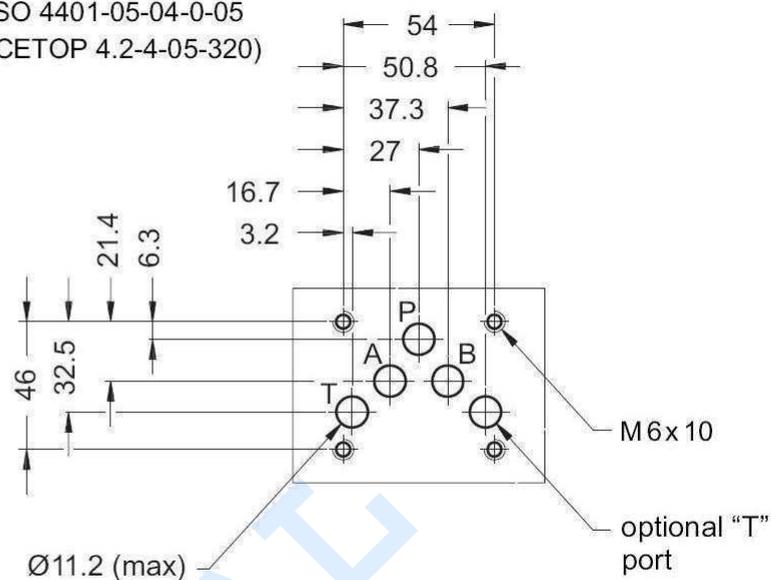
Electroválvulas NG10 - Cetop 5

Electro. NG10- corredera TA

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión máxima de trabajo: en P - A - B= 320 bar
en T - Corriente Continua=210 bar
en T - Corriente Alterna=140 bar

Caudal máximo: Corriente Continua= 150 l/min
Corriente Alterna=120 l/min

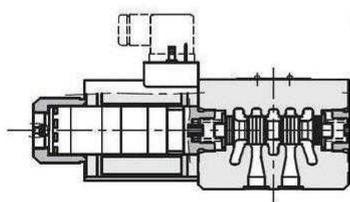
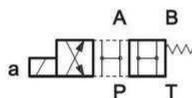
| Artículo | Tamaño | Voltaje (V) | Caudal máx. (l/min) | Pres. max. (bar) | f (Hz) |
|----------------------|--------|-------------|---------------------|------------------|--------|
| DS5-TA/11N-A110-50K1 | NG-10 | 110 VAC | 120 | 320 | 50 |
| DS5-TA/11N-A230-50K1 | NG-10 | 220 VAC | 120 | 320 | 50 |
| DS5-TA/11N-A24-50K1 | NG-10 | 24 VAC | 120 | 320 | 50 |
| DS5-TA/11N-A48-50K1 | NG-10 | 48 VAC | 120 | 320 | 50 |
| DS5-TA/11N-D12K1 | NG-10 | 12 VDC | 120 | 320 | |
| DS5-TA/11N-D24K1 | NG-10 | 24 VDC | 120 | 320 | |
| DS5-TA/11N-D48K1 | NG-10 | 48 VDC | 120 | 320 | |

Electroválvulas

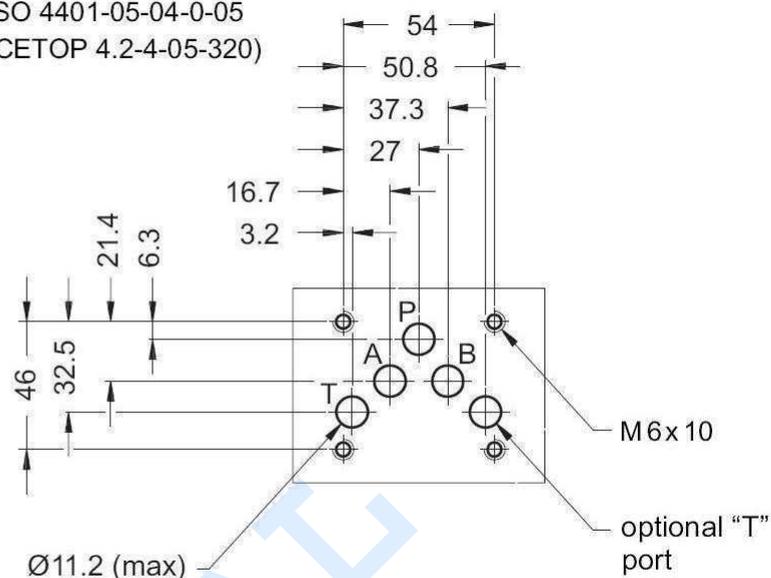
Electroválvulas NG10 - Cetop 5

Electro. NG10- corredera SA2

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión máxima de trabajo: en P - A - B= 320 bar
en T - Corriente Continua=210 bar
en T - Corriente Alterna=140 bar

Caudal máximo: Corriente Continua= 150 l/min
Corriente Alterna=120 l/min

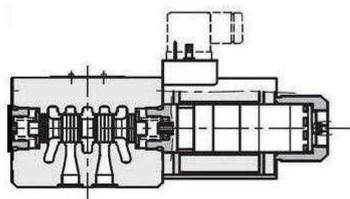
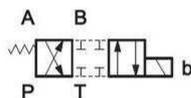
| Artículo | Tamaño | Voltaje (V) | Caudal máx. (l/min) | Pres. max. (bar) | f (Hz) |
|------------------------------|--------|-------------|---------------------|------------------|--------|
| DS5-SA2/11N-A110-50K1 | NG-10 | 110 VAC | 120 | 320 | 50 |
| DS5-SA2/11N-A230-50K1 | NG-10 | 220 VAC | 120 | 320 | 50 |
| DS5-SA2/11N-A24-50K1 | NG-10 | 24 VAC | 120 | 320 | 50 |
| DS5-SA2/11N-A48-50K1 | NG-10 | 48 VAC | 120 | 320 | 50 |
| DS5-SA2/11N-D12K1 | NG-10 | 12 VDC | 120 | 320 | |
| DS5-SA2/11N-D24K1 | NG-10 | 24 VDC | 120 | 320 | |
| DS5-SA2/11N-D48K1 | NG-10 | 48 VDC | 120 | 320 | |

Electroválvulas

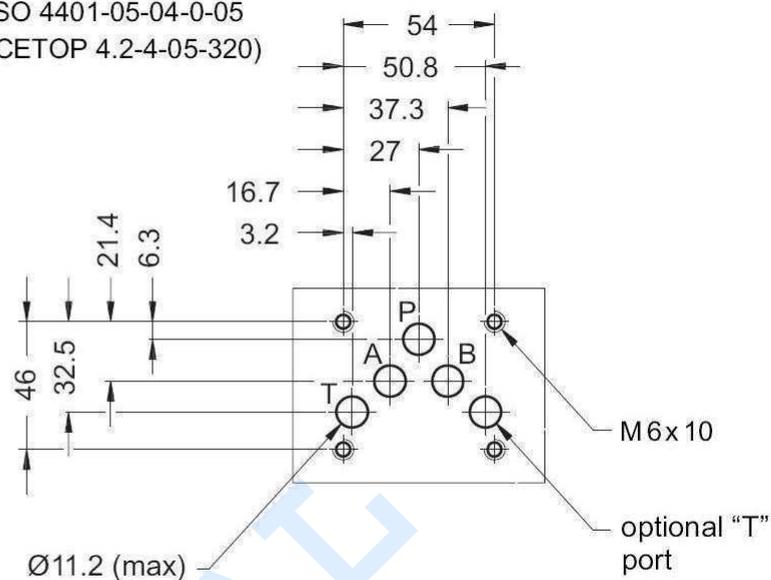
Electroválvulas NG10 - Cetop 5

Electro. NG10- corredera TB

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión máxima de trabajo: en P - A - B= 320 bar
en T - Corriente Continua=210 bar
en T - Corriente Alterna=140 bar

Caudal máximo: Corriente Continua= 150 l/min
Corriente Alterna=120 l/min

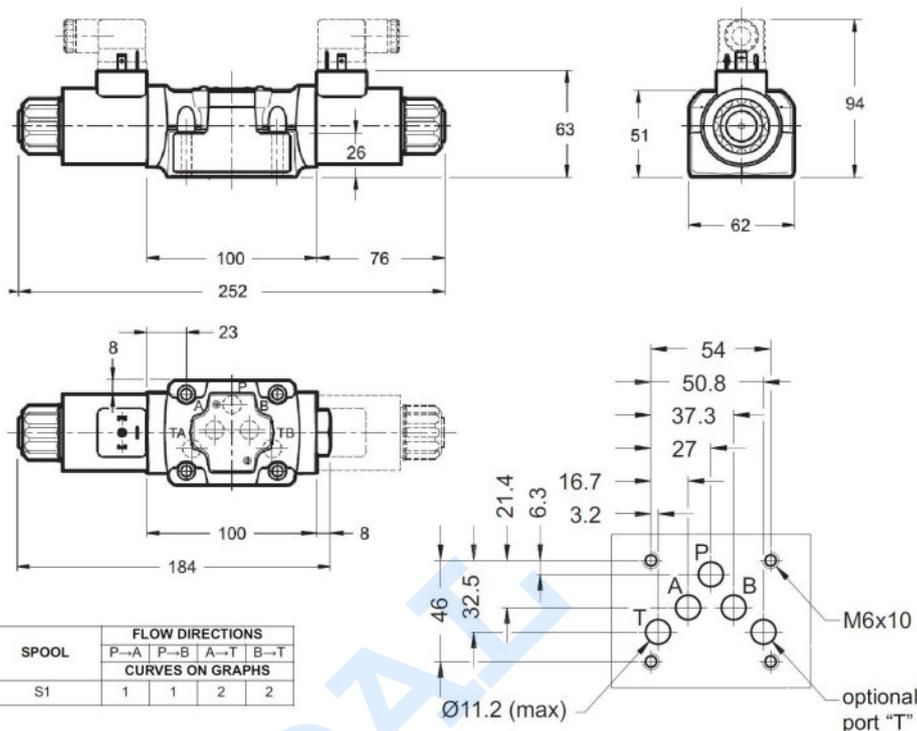
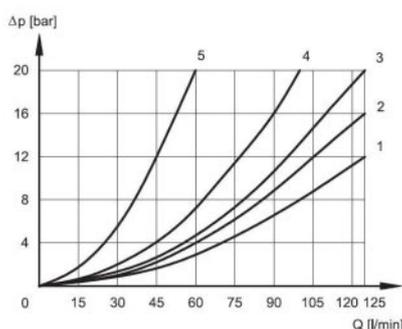
| Artículo | Tamaño | Voltaje (V) | Caudal máx. (l/min) | Pres. max. (bar) | f (Hz) |
|-----------------------------|--------|-------------|---------------------|------------------|--------|
| DS5-TB/11N-A110-50K1 | NG-10 | 110 VAC | 120 | 320 | 50 |
| DS5-TB/11N-A230-50K1 | NG-10 | 220 VAC | 120 | 320 | 50 |
| DS5-TB/11N-A24-50K1 | NG-10 | 24 VAC | 120 | 320 | 50 |
| DS5-TB/11N-A48-50K1 | NG-10 | 48 VAC | 120 | 320 | 50 |
| DS5-TB/11N-D12K1 | NG-10 | 12 VDC | 120 | 320 | |
| DS5-TB/11N-D24K1 | NG-10 | 24 VDC | 120 | 320 | |
| DS5-TB/11N-D48K1 | NG-10 | 48 VDC | 120 | 320 | |

Electroválvulas

Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera S1

1/1



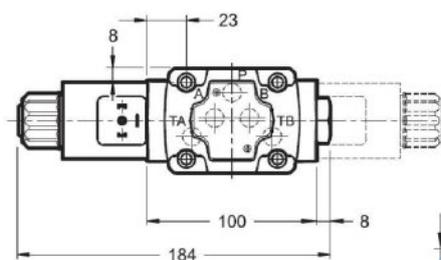
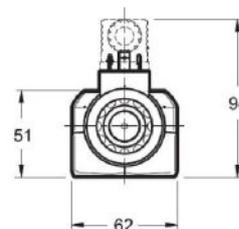
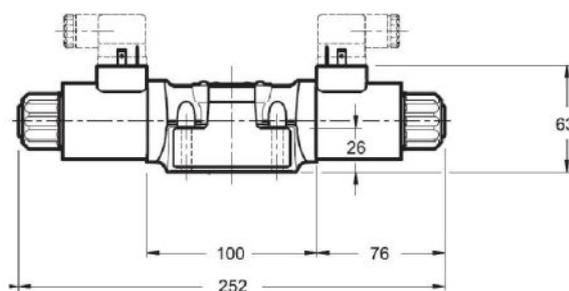
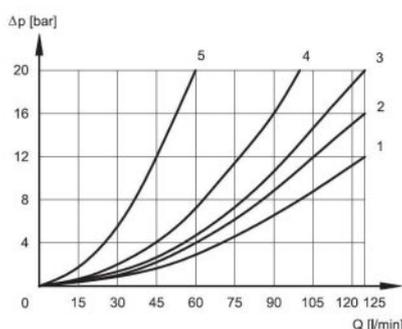
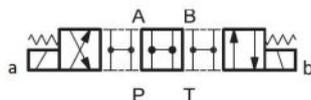
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|-------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-S1/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-S1/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

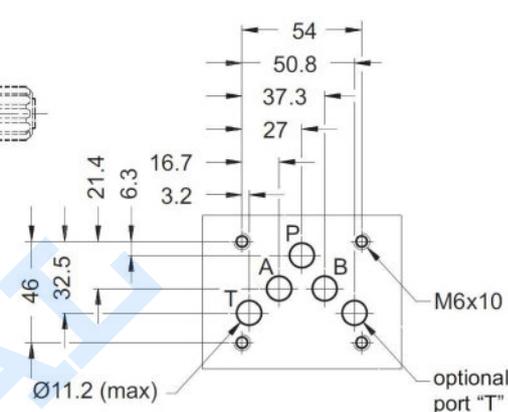
Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera S2

1/1



| SPOOL | FLOW DIRECTIONS | | | |
|-------|-----------------|-----|-----|-----|
| | P→A | P→B | A→T | B→T |
| S2 | 1 | 1 | 1 | 1 |



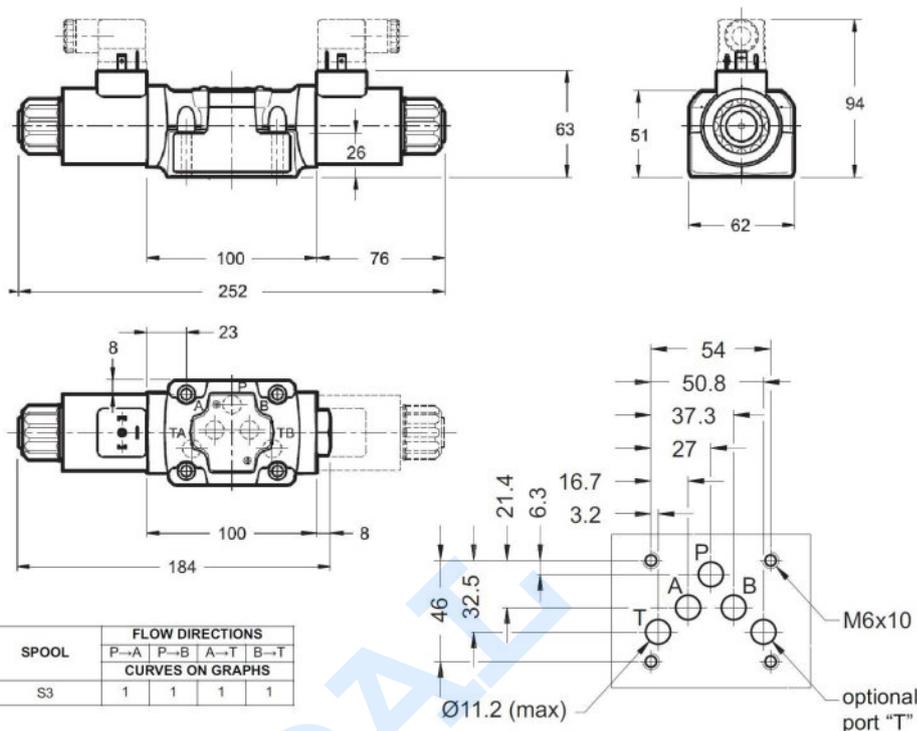
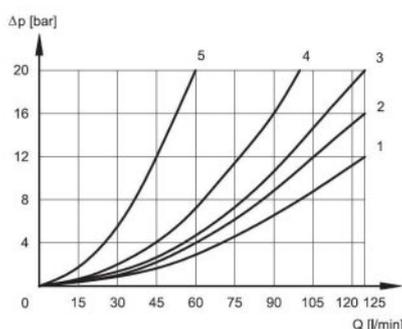
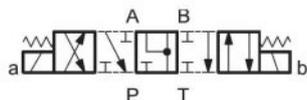
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|-------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-S2/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-S2/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera S3

1/1



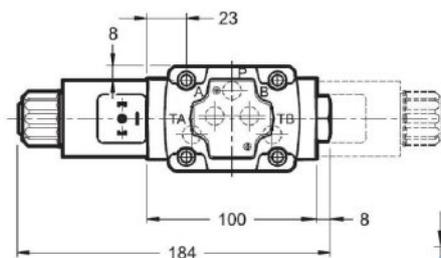
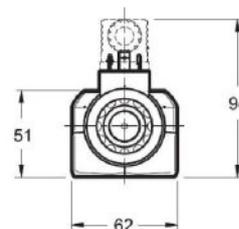
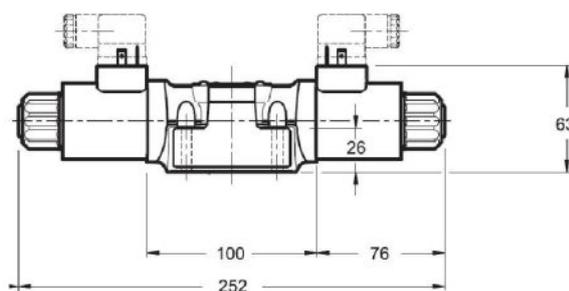
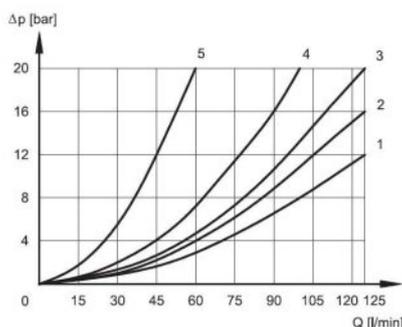
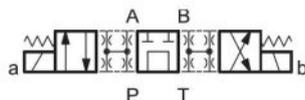
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|-------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-S3/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-S3/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

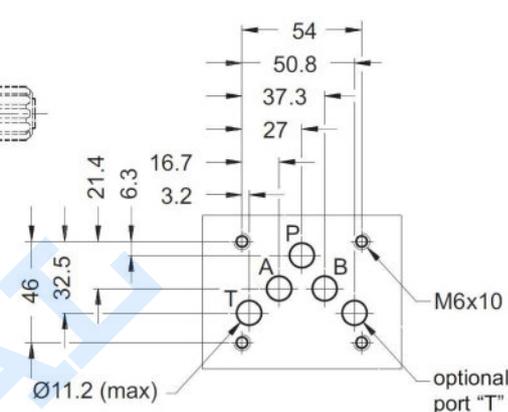
Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera S4

1/1



| SPOOL | FLOW DIRECTIONS | | | |
|-------|-----------------|-----|-----|-----|
| | P→A | P→B | A→T | B→T |
| S4 | 4 | 4 | 4 | 4 |



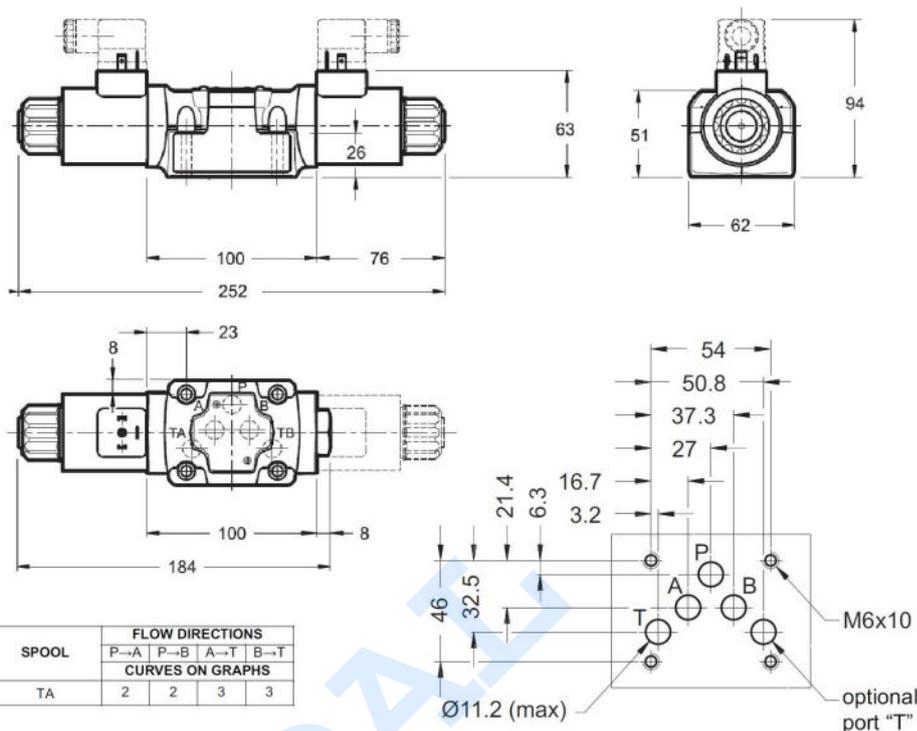
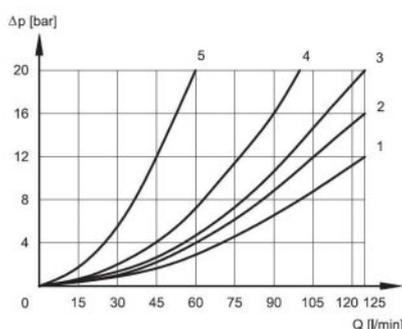
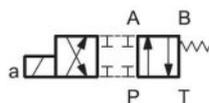
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|-------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-S4/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-S4/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera TA

1/1



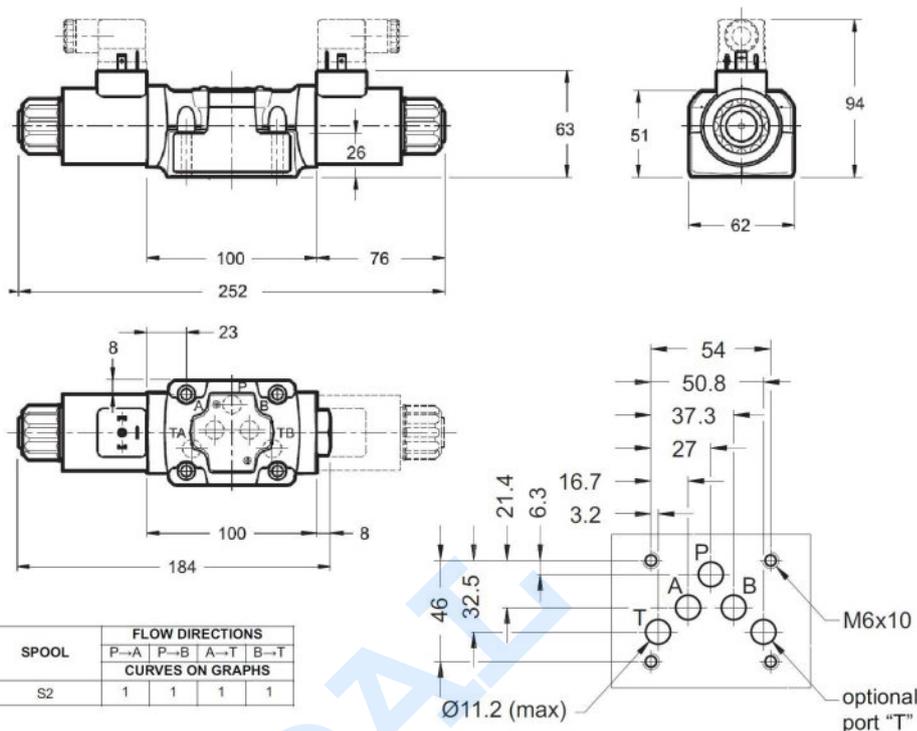
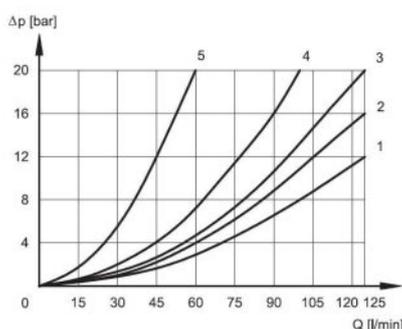
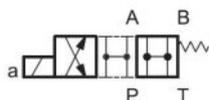
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|-------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-TA/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-TA/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera SA2

1/1



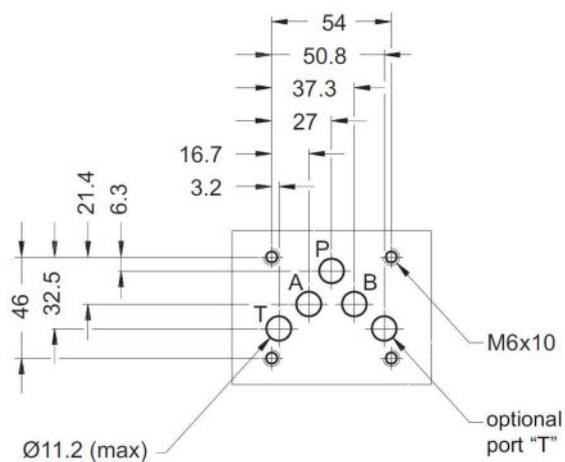
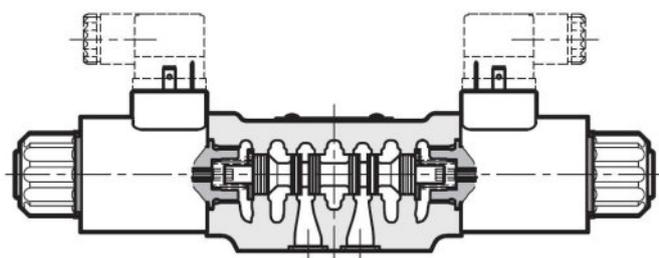
| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|--------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-SA2/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-SA2/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

Electroválvulas NG10 - Cetop 5

Electro. NG10 compacta- corredera TB

1/1



| Artículo | Tamaño | Voltaje (V) | CAUDAL MAX (l/min) | Caudal máx. (l/min) | PRESIÓN MAX. (bar) | Pres. max. (bar) |
|--------------------------|--------|-------------|--------------------|---------------------|--------------------|------------------|
| DL5B-TB/10N-D12K1 | NG-10 | 12 VDC | 125 | 125 | 320 | 320 |
| DL5B-TB/10N-D24K1 | NG-10 | 24 VDC | 125 | 125 | 320 | 320 |

Electroválvulas

Elementos modulares NG10

Bobinas corriente continua para DS5/11N

1/1



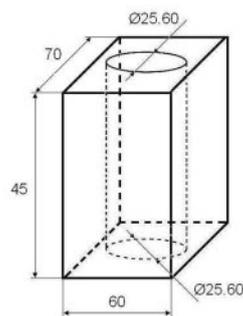
| Artículo | Voltaje (V) | Electroválvula |
|---------------------|-------------|----------------|
| C31-D12K1/20 | 12 VDC | DS5/11N |
| C31-D24K1/20 | 24 VDC | DS5/11N |
| C31-D48K1/20 | 48 VDC | DS5/11N |

Electroválvulas

Elementos modulares NG10

Bobinas corriente alterna para DS5/NG10

1/1



| Artículo | Voltaje (V) | Electroválvula | f (Hz) |
|---------------------------|-------------|----------------|--------|
| C25.4-A24-50K1/11 | 24 VAC | NG-10 | 50 |
| C25.4-A110-50K1/10 | 24 VAC | NG-10 | 50 |
| C25.4-A230-50K1/10 | 230 VAC | NG-10 | 50 |
| C25.4-A48-50K1/10 | 48 VAC | NG-10 | 50 |

Electroválvulas

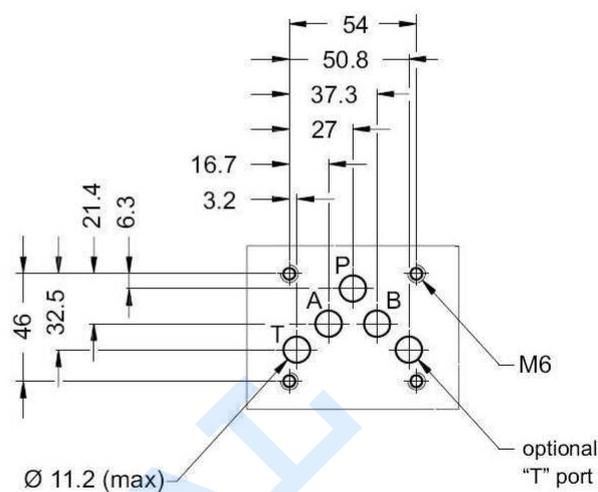
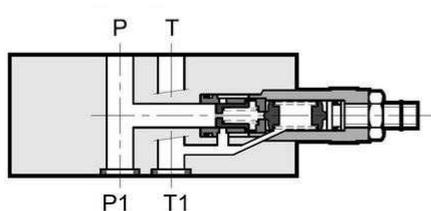
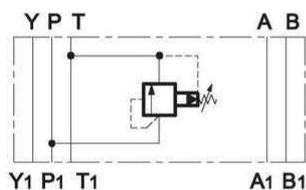
Elementos modulares NG10

Limitadora simple en P - descarga en T

1/1



ISO 4401-05-04-0-05
CETOP 4.2-4-05-320



| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Campo reg. (bar) |
|-------------|--------|---------------------|------------------|------------------|
| RQ4M3-SP/51 | NG-10 | 120 | 350 | 0 - 70 |

Electroválvulas

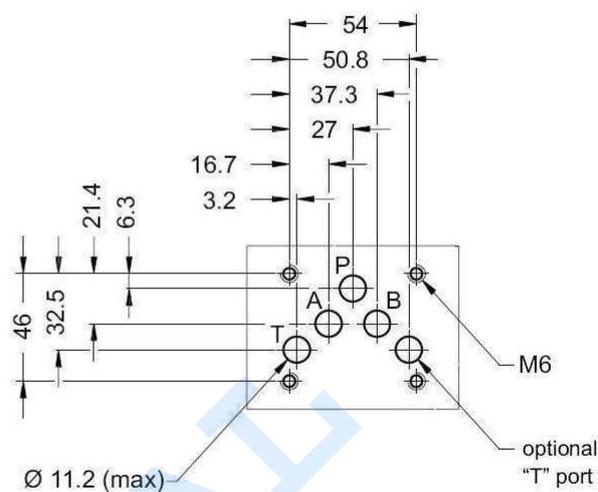
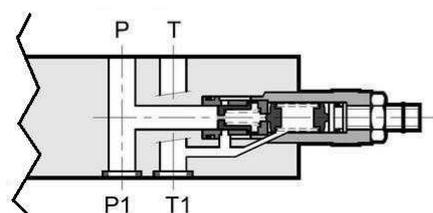
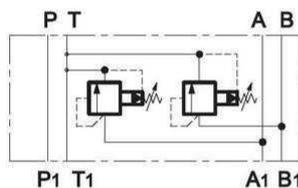
Elementos modulares NG10

Limitadora doble en A y B -descarga en T

1/1



ISO 4401-05-04-0-05
CETOP 4.2-4-05-320



| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Campo reg. (bar) |
|--------------------|--------|---------------------|------------------|------------------|
| RQ4M3-DT/51 | NG-10 | 120 | 350 | 0 - 70 |
| RQ4M4-DT/51 | NG-10 | 120 | 350 | 0 - 140 |
| RQ4M5-DT/51 | NG-10 | 120 | 350 | 0 - 210 |

Electroválvulas

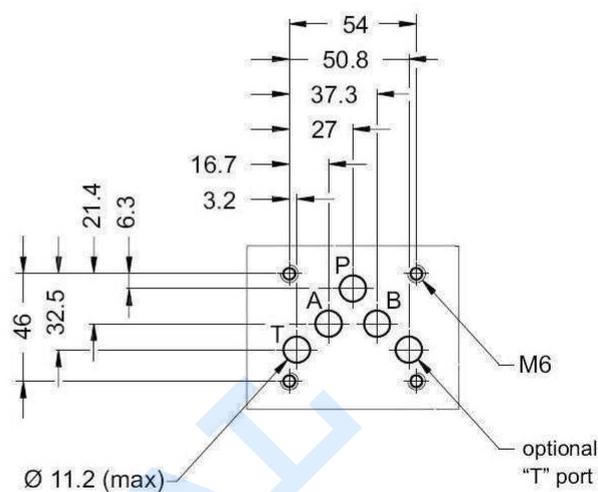
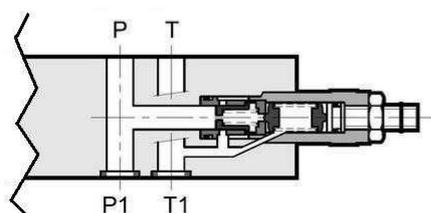
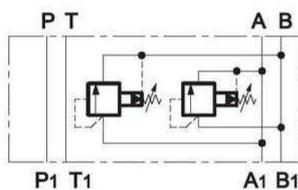
Elementos modulares NG10

Limit. doble en A y B -descarga cruzada

1/1



ISO 4401-05-04-0-05
CETOP 4.2-4-05-320



| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Campo reg. (bar) |
|-------------------|--------|---------------------|------------------|------------------|
| RQ4M3-D/51 | NG-10 | 120 | 350 | 0 - 70 |
| RQ4M5-D/51 | NG-10 | 120 | 350 | 0 - 210 |

Electroválvulas

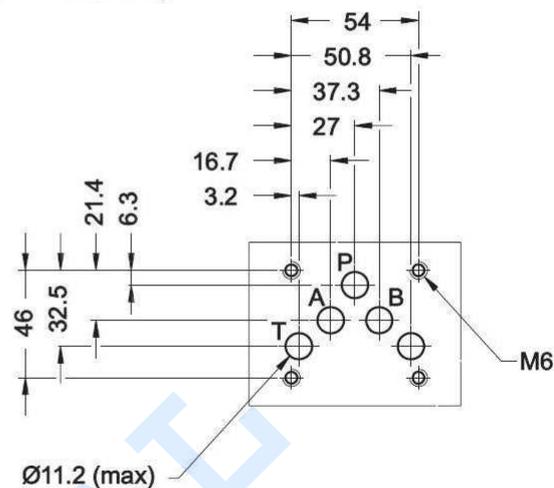
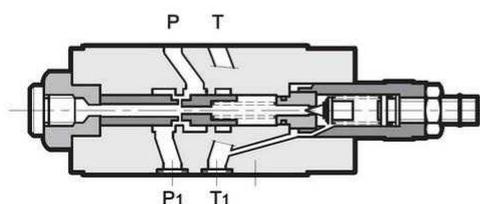
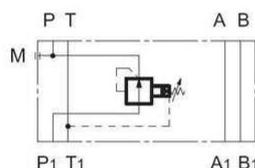
Elementos modulares NG10

Val. reductora de presión pilotada NG10

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Caudal Máximo en conducto controlado P: 80 l/min

Caudal máximo en conductos libres: 100 l/min

| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Campo reg. (bar) |
|------------------|--------|---------------------|------------------|------------------|
| Z4M3-I/50 | NG-10 | 80 | 320 | 5 - 70 |
| Z4M4-I/50 | NG-10 | 80 | 320 | 8 - 140 |
| Z4M5-I/50 | NG-10 | 80 | 320 | 10 - 210 |
| Z4M6-I/50 | NG-10 | 80 | 320 | 15 - 320 |

Electroválvulas

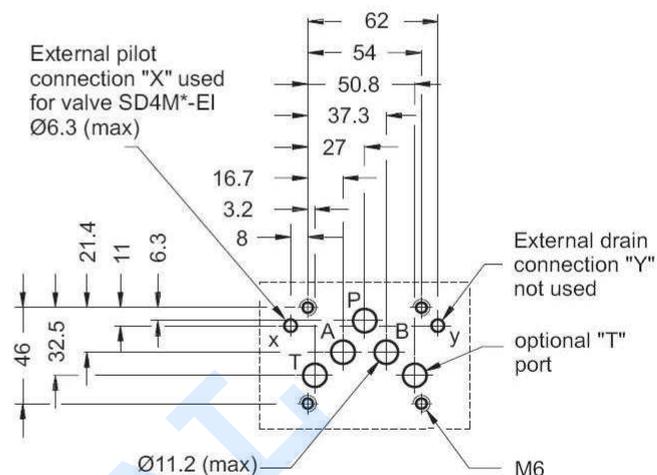
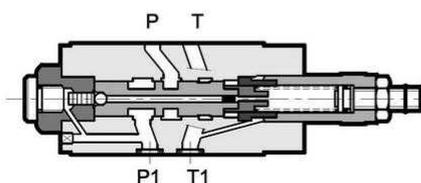
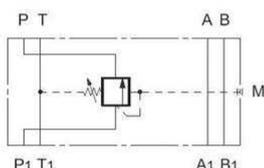
Elementos modulares NG10

Válvula de secuencia

1/1



ISO 4401-05-05-0-05
(CETOP 4.2-4-R05-320)



Presión máxima en conexión T: 10 bar

Caudal máximo en conductos controlados: 80 l/min

Caudal máximo en conductos libres: 100 l/min

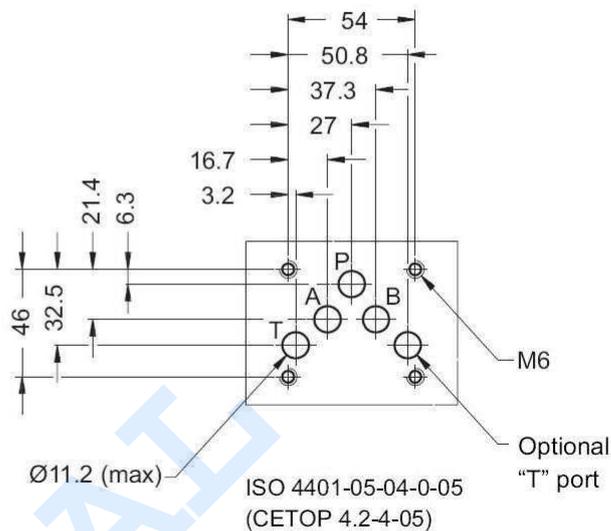
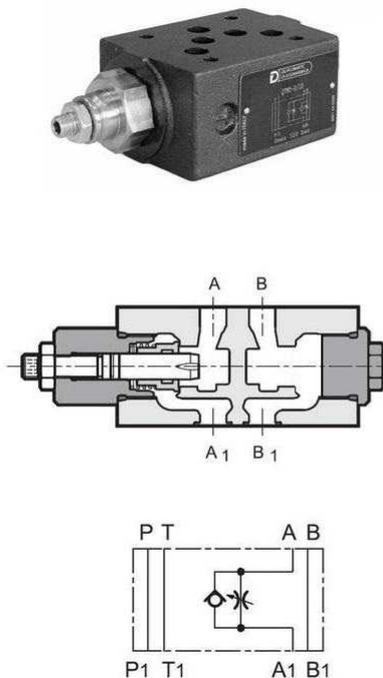
| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Campo reg. (bar) |
|-----------------|--------|---------------------|------------------|------------------|
| SD4M3/50 | NG-10 | 80 | 320 | 0 - 70 |
| SD4M4/50 | NG-10 | 80 | 320 | 0 - 140 |
| SD4M5/50 | NG-10 | 80 | 320 | 0 - 210 |

Electroválvulas

Elementos modulares NG10

Válvula reguladora de caudal simple unidireccional NG10- A

1/1



- Presión de apertura válvula antirretorno:** 0,5 bar
- Caudal máximo en conductos controlados:** 80 l/min
- Caudal máximo en conductos libres:** 100 l/min

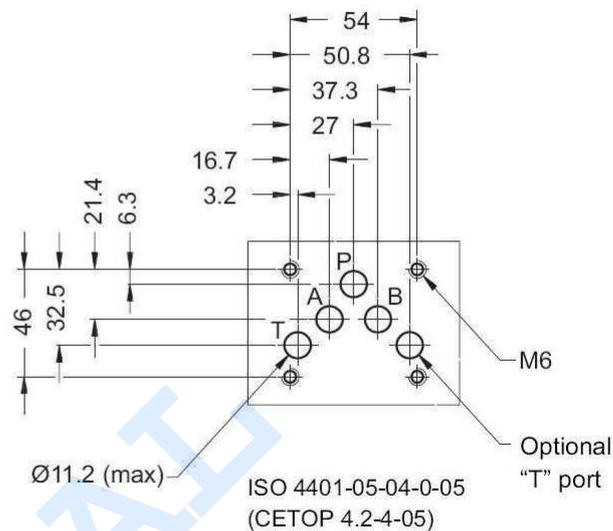
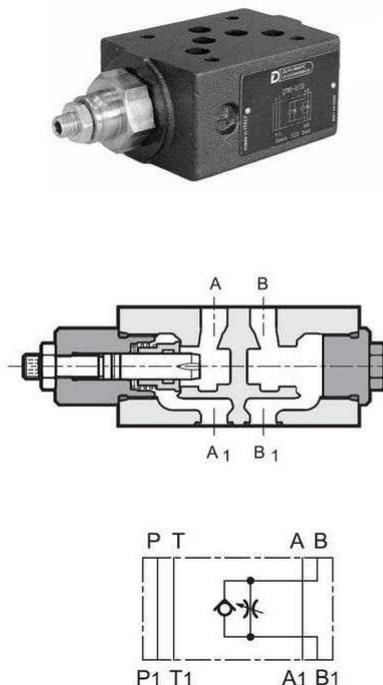
| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Sentido | Tomas A-B |
|--------------|--------|---------------------|------------------|-----------------|-----------|
| QTM5-SA/10/S | NG-10 | 80 | 320 | Salida / Output | A |

Electroválvulas

Elementos modulares NG10

Válvula reguladora de caudal simple unidireccional NG10 -B

1/1



- Presión de apertura válvula antirretorno:** 0,5 bar
- Caudal máximo en conductos controlados:** 80 l/min
- Caudal máximo en conductos libres:** 100 l/min

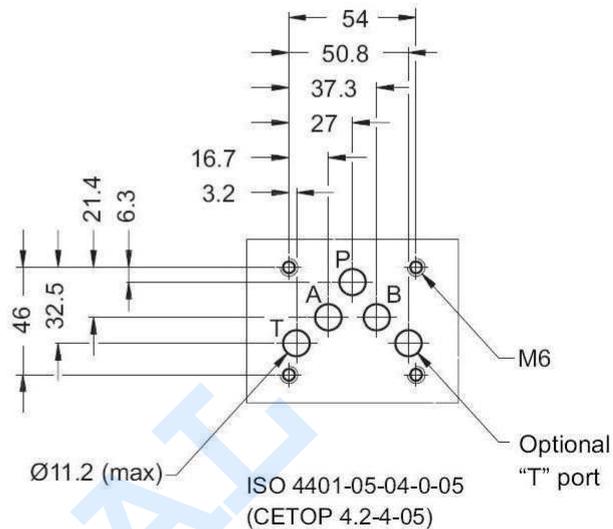
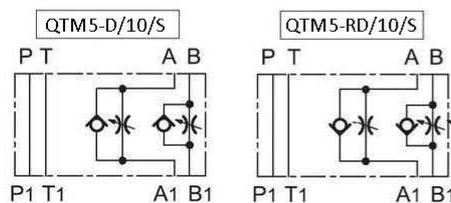
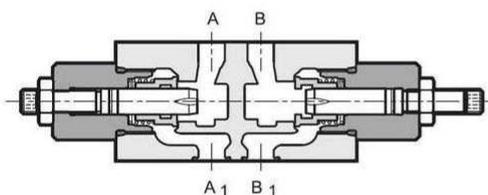
| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Sentido | Tomas A-B |
|--------------|--------|---------------------|------------------|---------|-----------|
| QTM5-SB/10/S | NG-10 | 80 | 320 | Salida | B |

Electroválvulas

Elementos modulares NG10

Válvula reguladora de caudal doble unidireccional NG10 -salida

1/1



Presión de apertura válvula antirretorno: 0,5 bar

Caudal máximo en conductos controlados: 80 l/min

Caudal máximo en conductos libres: 100 l/min

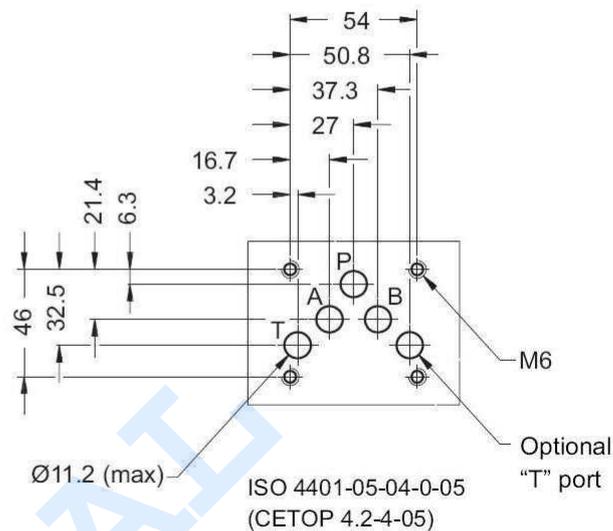
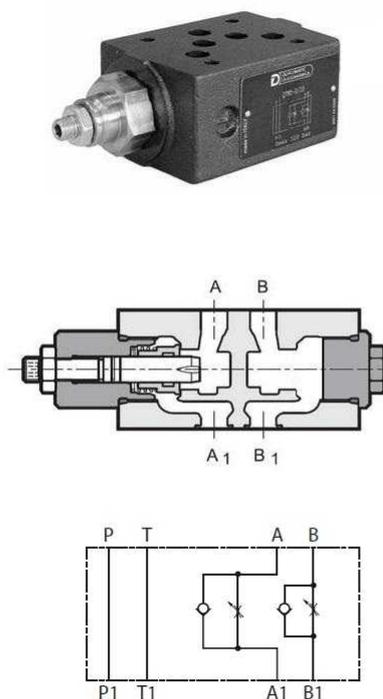
| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Sentido | Tomas A-B |
|-------------|--------|---------------------|------------------|---------|-----------|
| QTM5-D/10/S | NG-10 | 80 | 320 | Salida | A - B |

Electroválvulas

Elementos modulares NG10

Válvula reguladora de caudal doble unidireccional NG10 -entrada

1/1



Presión de apertura válvula antirretorno 0,5 bar

Caudal máximo en conductos controlados: 80 l/min

Caudal máximo en conductos libres: 100 l/min

| Artículo | Tamaño | Caudal máx. (l/min) | Pres. max. (bar) | Sentido | Tomas A-B |
|--------------|--------|---------------------|------------------|--------------|-----------|
| ERS4M-RD/40 | NG-10 | 80 | 320 | Entrada / In | A - B |
| QTM5-RD/10/S | NG-10 | 80 | 320 | Entrada | A - B |

Electroválvulas

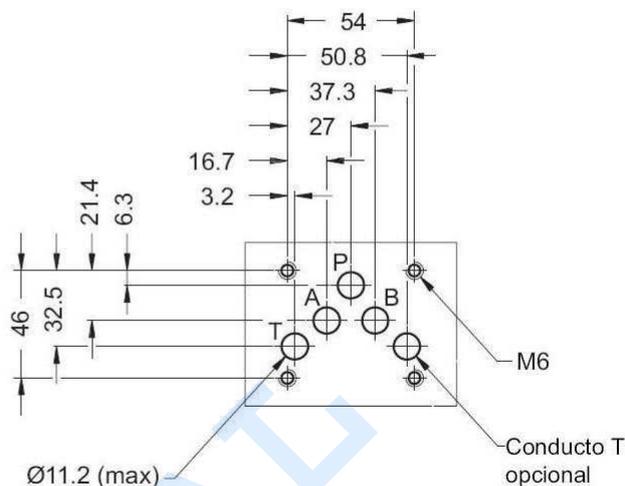
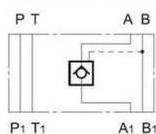
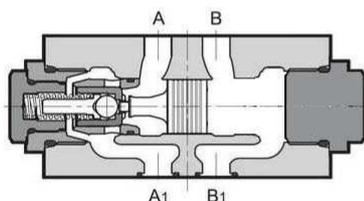
Elementos modulares NG10

Válvula antirretorno simple pilotada NG10 -A

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión de Apertura Válvula Antirretorno 3 bar

Caudal Máximo en Conductos Controlados 65 l/min

Caudal Máximo en Conductos Libres 100 l/min

| Artículo | Tamaño | Pres. max. (bar) | Ratio pilotaje | Tomas A-B |
|-------------|--------|------------------|----------------|-----------|
| CHM5-SA/10 | NG-10 | 320 | 5,8 : 1 | A |
| VPP4M-SA/40 | NG-10 | 320 | 5,8 : 1 | A |

Electroválvulas

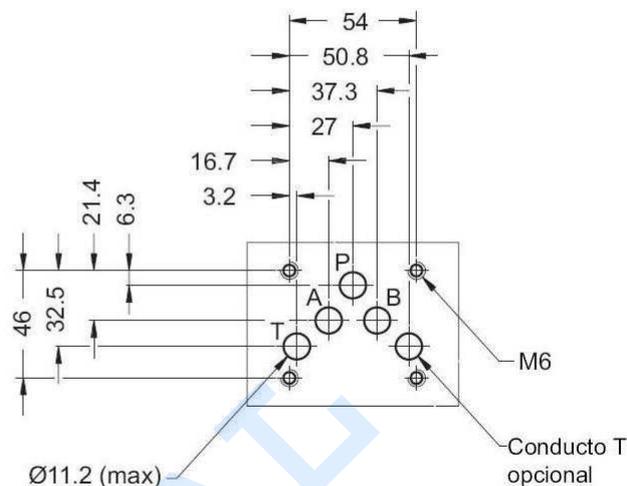
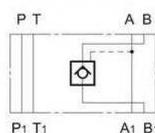
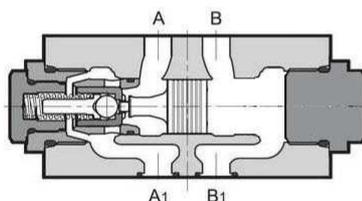
Elementos modulares NG10

Válvula antirretorno simple pilotada NG10 -B

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión de Apertura Válvula Antirretorno 3 bar

Caudal Máximo en Conductos Controlados 65 l/min

| Artículo | Tamaño | Pres. max. (bar) | Ratio pilotaje | Tomas A-B |
|------------|--------|------------------|----------------|-----------|
| CHM5-SB/10 | NG-10 | 320 | 5,8 : 1 | B |

Electroválvulas

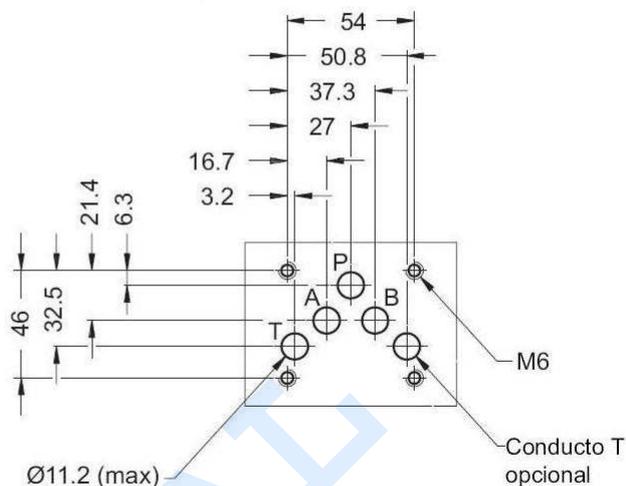
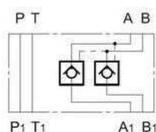
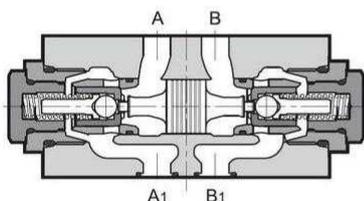
Elementos modulares NG10

Válvula antirretorno doble pilotada NG10

1/1



ISO 4401-05-04-0-05
(CETOP 4.2-4-05-320)



Presión de Apertura Válvula Antirretorno 3 bar

Caudal Máximo en Conductos Controlados 65 l/min

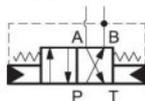
| Artículo | Tamaño | Pres. max. (bar) | Ratio pilotaje | Tomas A-B |
|-----------|--------|------------------|----------------|-----------|
| CHM5-D/10 | NG-10 | 320 | 5,8 : 1 | A - B |

Electroválvulas

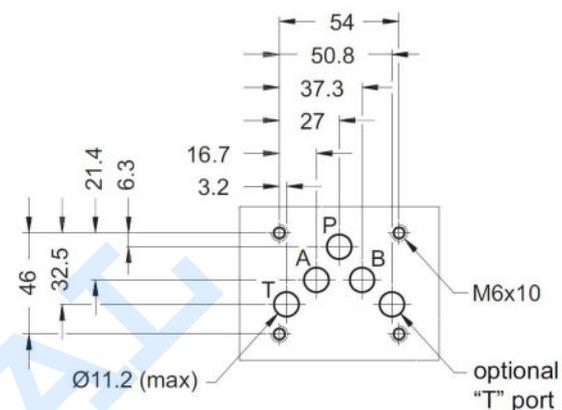
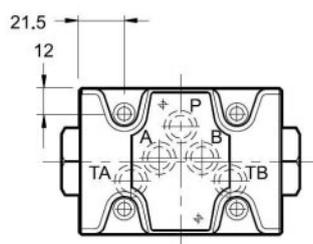
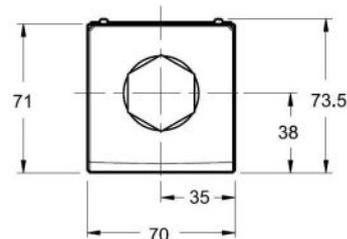
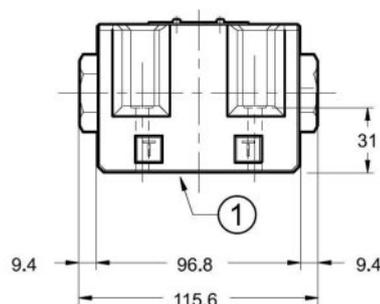
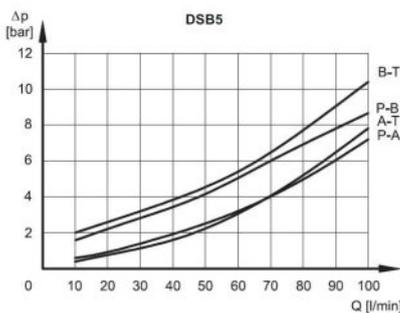
Elementos modulares NG10

Válvula inversora NG10

1/1



DSB5



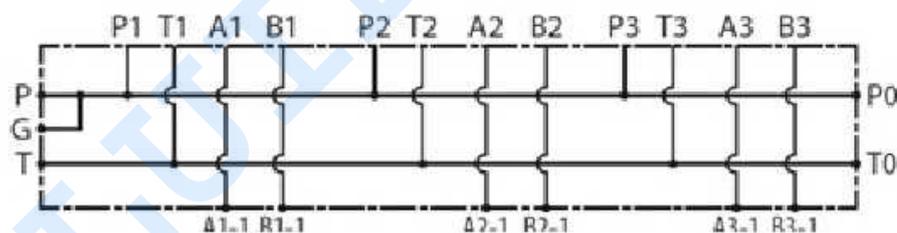
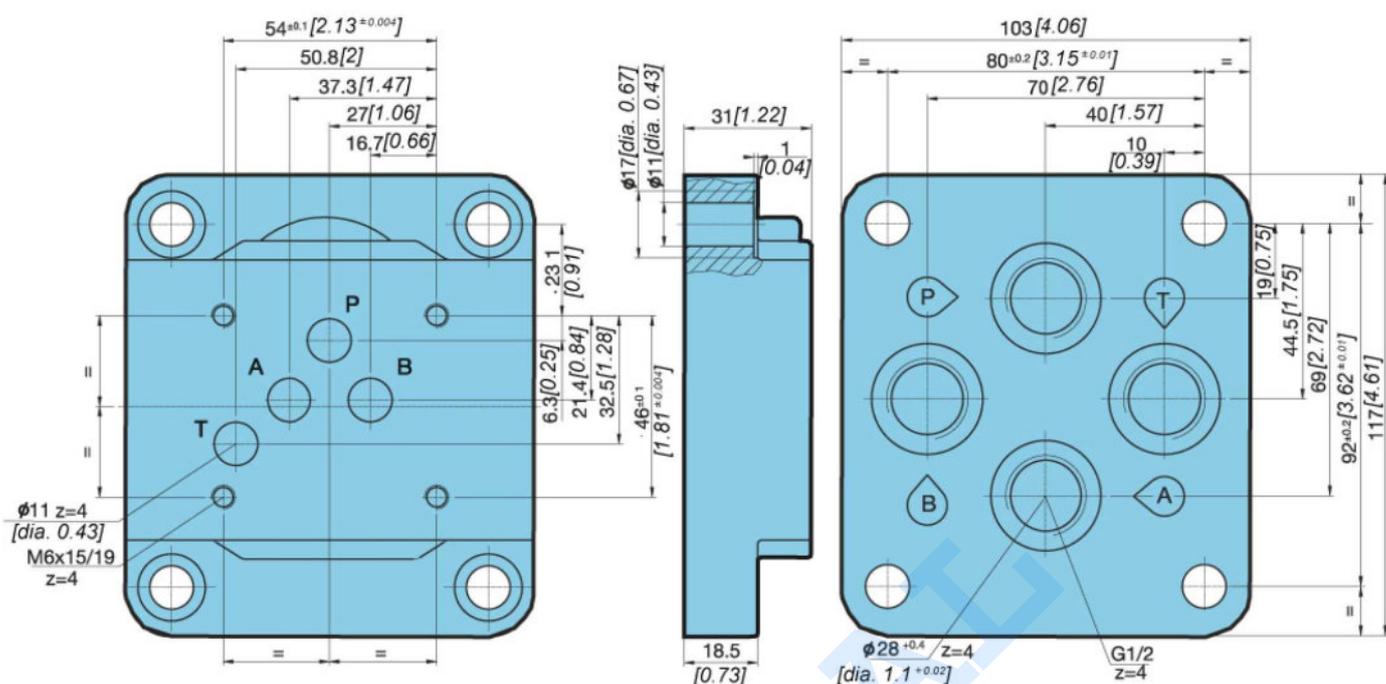
| Artículo | Pr Mín (bar) | Caudal mín. (l/min) | CAUDAL MAX (l/min) | Pres. max. (bar) |
|---------------------|--------------|---------------------|--------------------|------------------|
| DSB5-RTA/10N | 60 | 10 | 100 | 320 |

Electroválvulas

Placas base NG10

Placa base NG10 para 1 electro. - sin limitadora

1/1



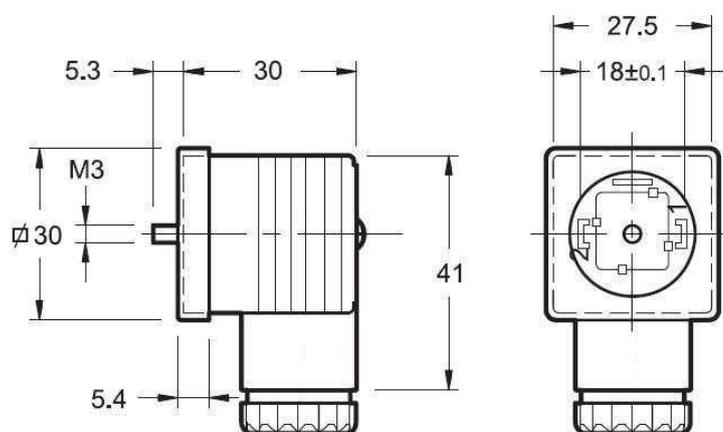
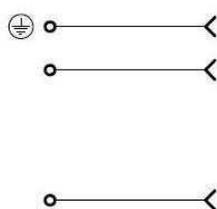
| Artículo | R1 | Tamaño | Tomas A-B |
|--------------|------|--------|-----------------------|
| PBKV-10-12TV | 1/2" | NG-10 | Verticales / Vertical |

Electroválvulas

Conectores eléctricos

Conectores estándar

1/1



Aislamiento: Clase C (IEC 60664-1:2007-04)

Temperatura de Trabajo: -40°C a 90°C

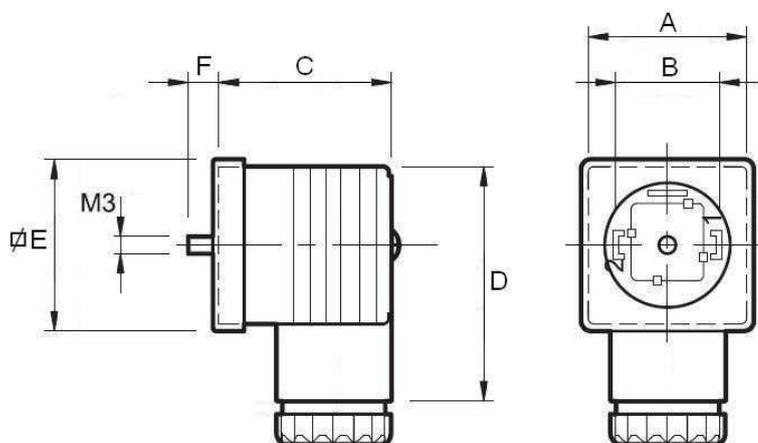
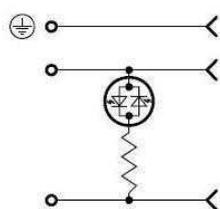
| Artículo | Detalles | P(IP) | Color |
|-----------------|------------------------------|-------------------|---------------|
| ECA/A/10 | Para 3 patillas / For 3 pins | IP 65 - IEC 60529 | Gris / Grey |
| CON4P | Para 4 patillas / For 4 pins | IP 65 - IEC 60529 | Negro / Black |
| ECA/B/10 | Para 3 patillas / For 3 pins | IP 65 - IEC 60529 | Negro / Black |

Electroválvulas

Conectores eléctricos

Conectores con led

1/1



Aislamiento: Clase C (IEC 60664-1:2007-04)

Temperatura de Trabajo: ·-40°C a 90°C
·CONLEDCC: -40°C a 125°C

Protección: IP 65 - IEC 60529
DIN 43650

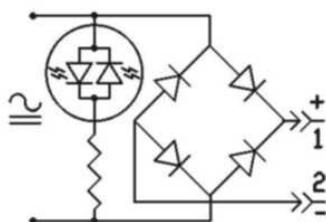
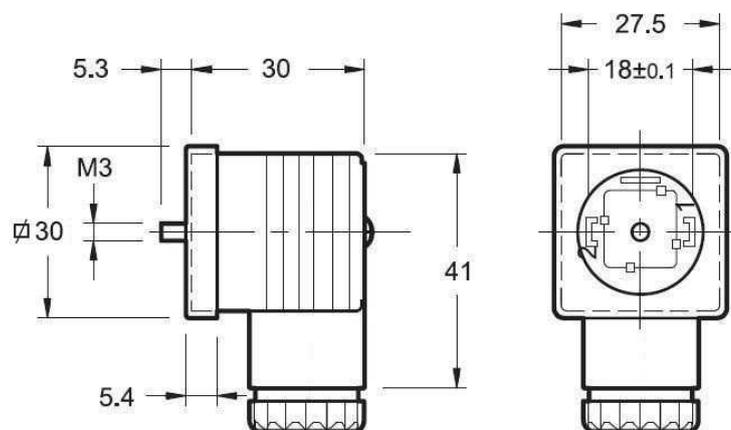
| Artículo | Voltaje (V) | Tipo | Color | Intensidad | A | B | C | D | E | F |
|--------------------|-------------|------------------|----------------------------|------------|------|----|------|------|------|-----|
| CONLEDCC | 12 - 24 VDC | | Transparente / Transparent | 10 A | 27.2 | 18 | 32 | 42.3 | 27.7 | 5.5 |
| CONLEDCEST | 12 - 24 VDC | Con Led Estrecho | Transparente / Transparent | 10 A | 21.5 | 11 | 28.8 | 41.2 | 28.5 | 5.5 |
| CONLED220CA | 70-250V | | Transparente / Transparent | 10 A | 27.2 | 18 | 32 | 42.3 | 27.7 | 5.5 |

Electroválvulas

Conectores eléctricos

Conectores con rectificador y led

1/1



Aislamiento Clase C (IEC 60664-1:2007-04)

Temperatura de Trabajo -40°C a 90°C

| Artículo | Voltaje (V) | Tipo | P(IP) | Color |
|---------------------|-------------|------------------------|-------------------|----------------------------|
| CONLEDREC110 | 110/50 | Con Led + Rectificador | IP 65 - IEC 60529 | Transparente / Transparent |
| CONLEDREC220 | 220/50 | Con Led + Rectificador | IP 65 - IEC 60529 | Transparente / Transparent |
| CONLEDREC24 | 24/50 | Con Red + Rectificador | IP 65 - IEC 60529 | Transparente / Transparent |