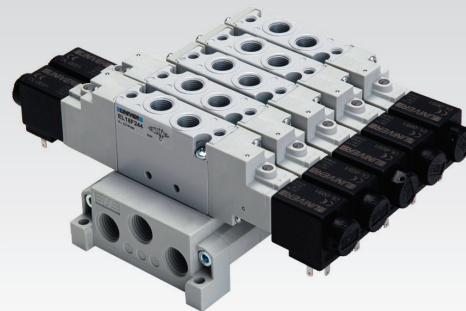


CARACTERISTIQUES

Température ambiante	-5 ÷ +50 °C
Fluide	air filtré 10 µm, avec ou sans lubrification
Système de commutation	tiroir
Pression max	8 bar (commande électrique) 10 bar (commande pneumatique)
Connexions	G1/8
Débit nominal (NI/min)	800 (5/2) 720 (5/3) 720 (3/2+3/2)
Corps de vanne	zamak
Joints	NBR
Électropilote/Bobine	série U06/DL
Tiroir	aluminium
Tension	12 V DC - 24 V DC - 24 V AC - 110 V AC - 230 V AC
Consommation électrique	2,5 W 5 VA
Classe de protection	IP65
Commande manuelle	impulsion à vis 1-2 positions



CLE DE CODIFICATION

E	L	1	8	F	2	5	0		
1	2	3	4	5	6				

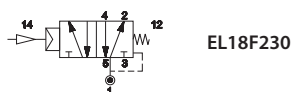
1 Série EL18F = Distributeurs ESSENTIAL 18 mm - G1/8	2 Type 2 = 5/2 3 = 5/3 c.f. 4 = 5/3 c.o. 5 = 5/3 c.p.	3 Commande 14 3 = Pneumatique amplifiée 5 = Électrique amplifiée DC/AC
4 Retour 12 0 = Ressort pneumomécanique 1 = Ressort mécanique 3 = Pneumatique amplifié 5 = Électrique amplifié DC/AC	5 Variant D = Pilote asservi	6 Option ATEX X = Atex (disponible sur demande)

Pour les types et versions, consulter le catalogue ATEX

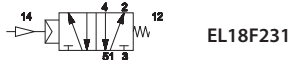
c.f. = centres fermés c.o. = centres ouverts c.p. = centres en pression

Impulsion pneumatique

■ Impulsion simple

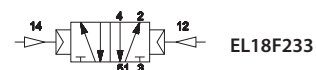


EL18F230

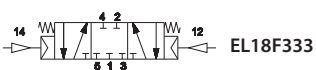


EL18F231

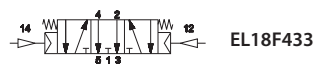
■ Impulsion double



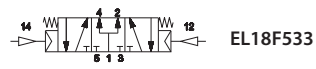
EL18F233



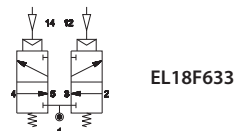
EL18F333



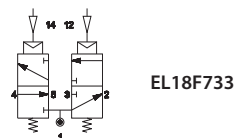
EL18F433



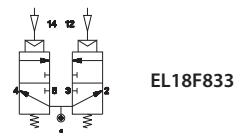
EL18F533



EL18F633



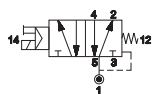
EL18F733



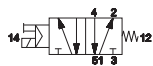
EL18F833

Impulsion électrique

■ Impulsion simple

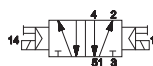


EL18F250

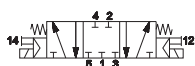


EL18F251

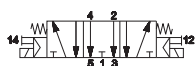
■ Impulsion double



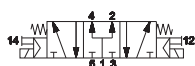
EL18F255



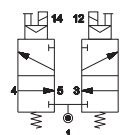
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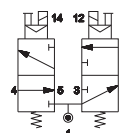
EL18F455



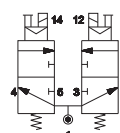
EL18F555



EL18F655

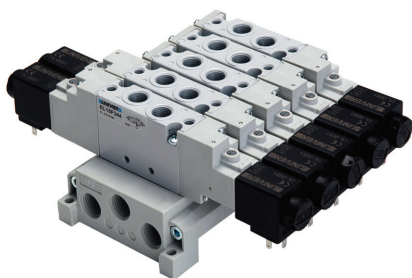


EL18F755

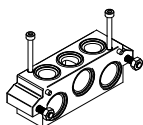


EL18F855

Embase modulaire en technopolymère

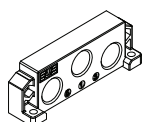


EL18SF300



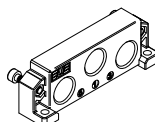
embase 1 place
(vis et joints inclus dans la fourniture)

EL18SF515



plaque d'alimentation
G1/4 gauche

EL18SF516



plaque d'alimentation
G1/4 droite
(vis et joints inclus dans la fourniture)

EL18SF518



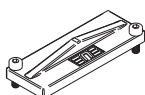
Ressort pour fixation rail DIN
(vis incluse dans la fourniture)

EL18SF550



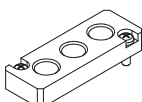
Séparateur de pression

EL18SF560



plaque de fermeture pour place
de vanne inutilisée
(vis incluses dans la fourniture)

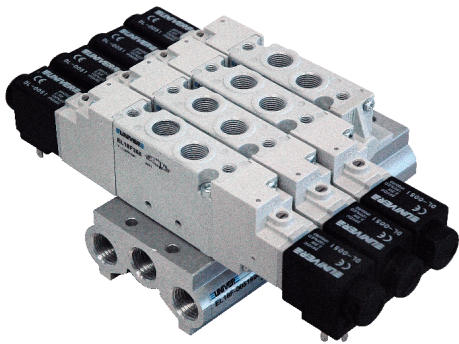
EL18SF570



plaque d'alimentation intermédiaire
(vis incluses dans la fourniture)

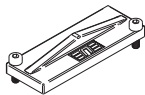
Embase en aluminium

3



Référence	No. de places
EL18SF900-02	2
EL18SF900-03	3
EL18SF900-04	4
EL18SF900-05	5
EL18SF900-06	6
EL18SF900-07	7
EL18SF900-08	8
EL18SF900-09	9
EL18SF900-10	10

EL18SF560



plaque de fermeture pour place
de vanne inutilisée
(vis incluses dans la fourniture)

Les embases comprennent joints et vis pour l'assemblage des vannes

Bobine et connecteur

■ Bobine



- DL-0050 12 V DC 2,5 W
- DL-0051 24 V DC 2,5 W
- DL-0106 24 V AC 50/60 Hz 5 VA
- DL-0108 110 V AC 50/60 Hz 5 VA
- DL-0124 230 V AC 50/60 Hz 5 VA

■ Connecteur



AM-5109