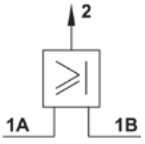
- Large gamme
  Wide range
- Petites dimensions
  Small dimensions
- Possibilité de montage sur équerre
  Mountable on bracket
- Raccord M5 ou raccord instantané pour tube Ø4
  M5 threaded ports or push-in fittings for Ø4 tube

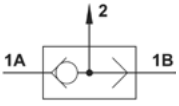
Diamètre nominal ***Nominal orifice***	2,5 mm
Débit nominal à 6 bar ***Nominal flow rate at 6 bar***	100 Nl/min
Température de travail ***Temperature range***	max +60°C
Pression de travail ***Working pressure***	2 ... 10 bar ***0.2 ... 1 MPa***
Fluide ***Fluid***	air filtré 50µ avec ou sans lubrification ***50µ filtered lubricated or non lubricated air***

Matériaux
Corps : Aluminium anodisé
Ressorts : Inox
Joints : NBR
Parties internes : Laiton OT58

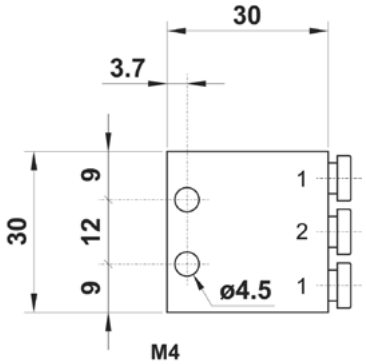
Materials
Body : Aluminium 11S
Springs : Stainless steel
Seals : NBR
Internal parts : Brass OT58

08.021.4
CELLULE "OU"
raccords instantanés pour tube de Ø4
possibilité de montage sur équerre
OR element, push-in fittings for Ø4 tube
mountable on bracket

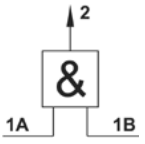


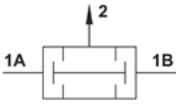


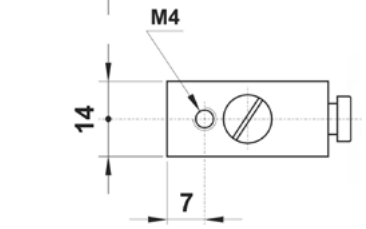




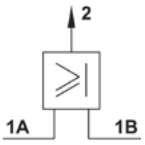
08.025.4
CELLULE "ET"
raccords instantanés pour tube de Ø4
possibilité de montage sur équerre
AND element, push-in fittings for Ø4 tube
mountable on bracket

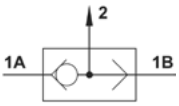






08.022.4
CELLULE "OU"
raccordement M5
OR element
M5 threaded ports

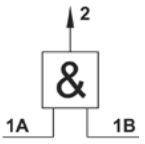


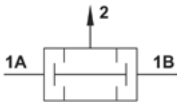


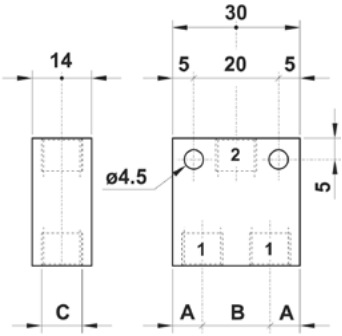


Modèle ***Model***	A	B	C
08.022.4	5.2	19.6	M5
08.026.4	5.2	19.6	M5

08.026.4
CELLULE "ET"
raccordement M5
AND element
M5 threaded ports





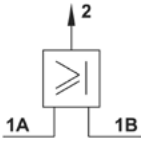


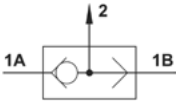
9

Les informations sont données à titre indicatif et sous réserve de modifications éventuelles. Photos non contractuelles.

08.023.4

CELLULE "OU"
raccordement G1/8"
OR element
G1/8" threaded ports



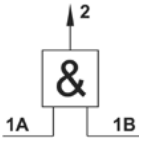


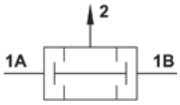


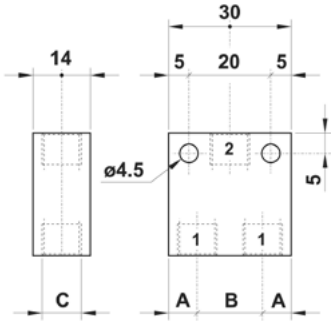
Modèle *Model*	A	B	C
08.023.4	7	16	G1/8"
08.027.4	7	16	G1/8"

08.027.4

CELLULE "ET"
raccordement G1/8"
AND element
G1/8" threaded ports

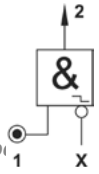


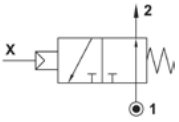




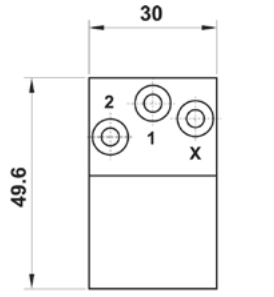
08.039.4

CELLULE "NON"
raccords instantanés pour tube Ø4
possibilité de montage sur équerre
NOT element, push-in fittings for Ø4 tube
mountable on bracket





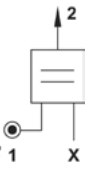


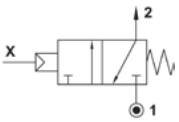


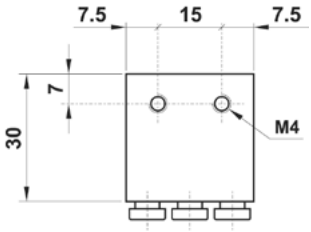
Version Atex 2GD T6 : 08.039.4.ATEX
Pression de commande quand pression réseau = 6 bar : 1,2 bar

08.049.4

CELLULE "OUI"
raccords instantanés pour tube Ø4
possibilité de montage sur équerre
YES element, push-in fittings for Ø4 tube
mountable on bracket





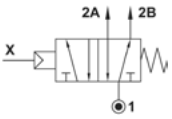


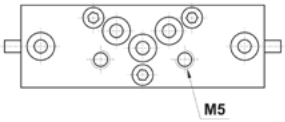
Version Atex 2GD T6 : 08.049.4.ATEX
Pression de commande quand pression réseau = 6 bar : 1 bar

04.003.4

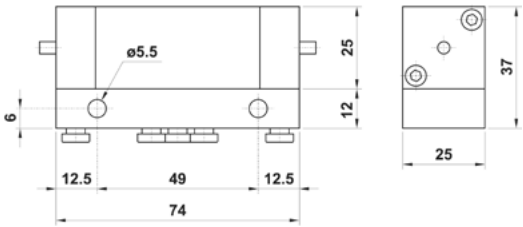
MÉMOIRE monostable
raccords instantanés pour tube de Ø4
Monostable MEMORY element
push-in fittings for Ø4 tube

Version Atex 2GD T6 : 04.003.4.ATEX





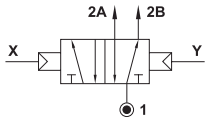




04.002.4

MÉMOIRE bistable
raccords instantanés pour tube de Ø4
Bistable MEMORY element
push-in fittings for Ø4 tube

Version Atex 2GD T6 : 04.002.4.ATEX

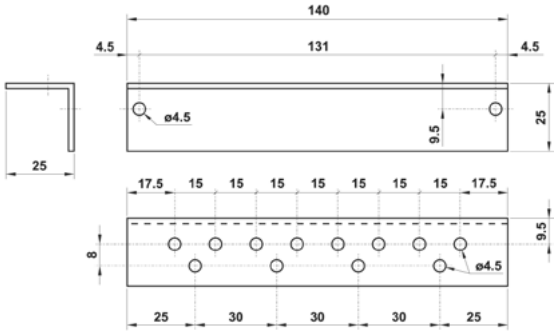


Les informations sont données à titre indicatif et sous réserve de modifications éventuelles. Photos non contractuelles.

08.092.1

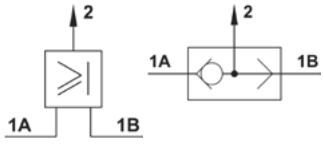
Équerre support des éléments logiques
Mounting bracket for logic elements



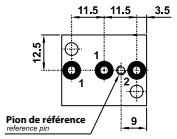


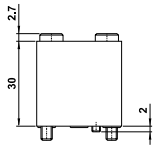
08.296.4

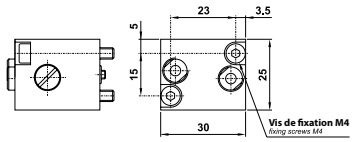
CELLULE "OU" CR
montage sur embase
OR element
for assembling on sub-base





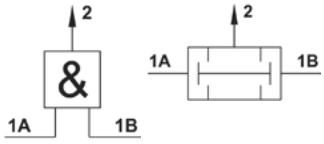






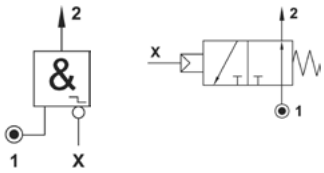
08.297.4

CELLULE "ET" CR
montage sur embase
AND element
for assembling on sub-base

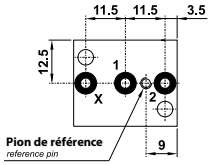


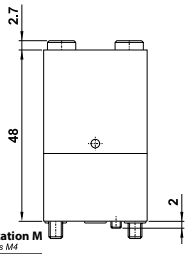
08.298.4

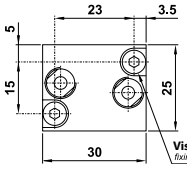
CELLULE "NON" CR
montage sur embase
NOT element
for assembling on sub-base





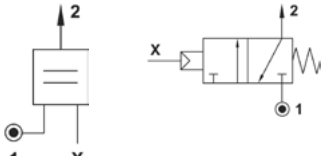






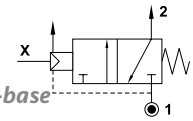
08.299.4

CELLULE "OUI" CR
montage sur embase
YES element
for assembling on sub-base

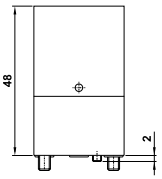


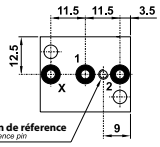
08.300.4

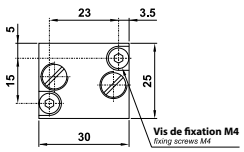
Capteur de fuite positif CR pour montage sur embase
Switch with inhibition exhaust, for assembling on sub-base



Quand la sortie X (fuite) est bouchée
le distributeur commute l'entrée 1 vers la sortie 2
When exhaust is inhibited, the valve switches and air goes out from exit port 2.









9

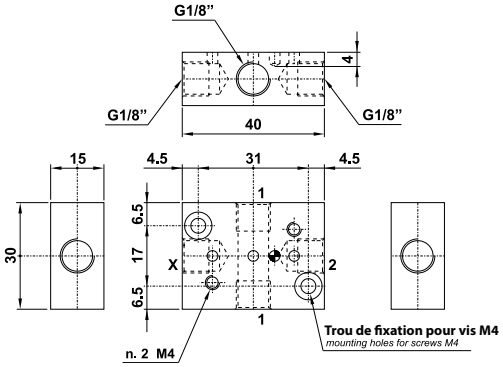
Les informations sont données à titre indicatif et sous réserve de modifications éventuelles. Photos non contractuelles.

AQ.015.1

Embase simple pour le montage des éléments logique **CR**

Single sub-base for assembling of CR logic elements

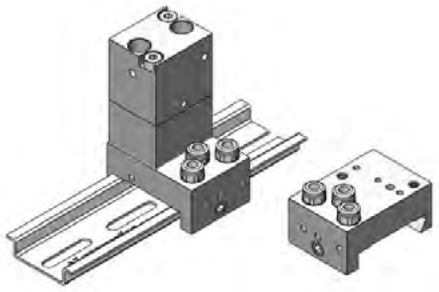


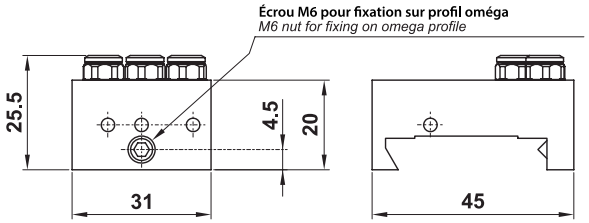


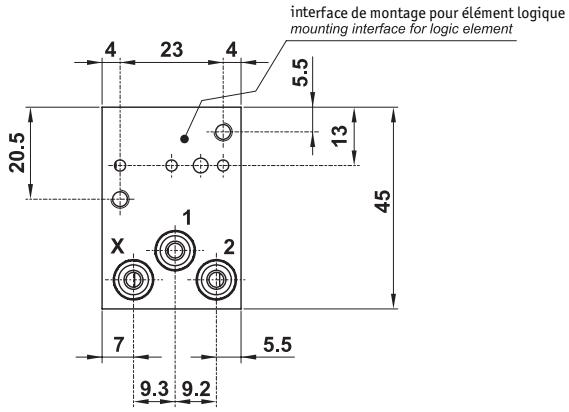
08.039.3

Embase unique pour assemblage d'éléments logiques CR sur profil oméga

Single sub-base for assembling of CR logic elements on omega profile



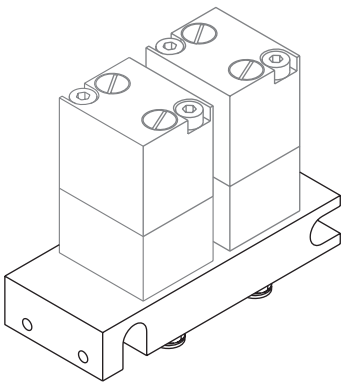


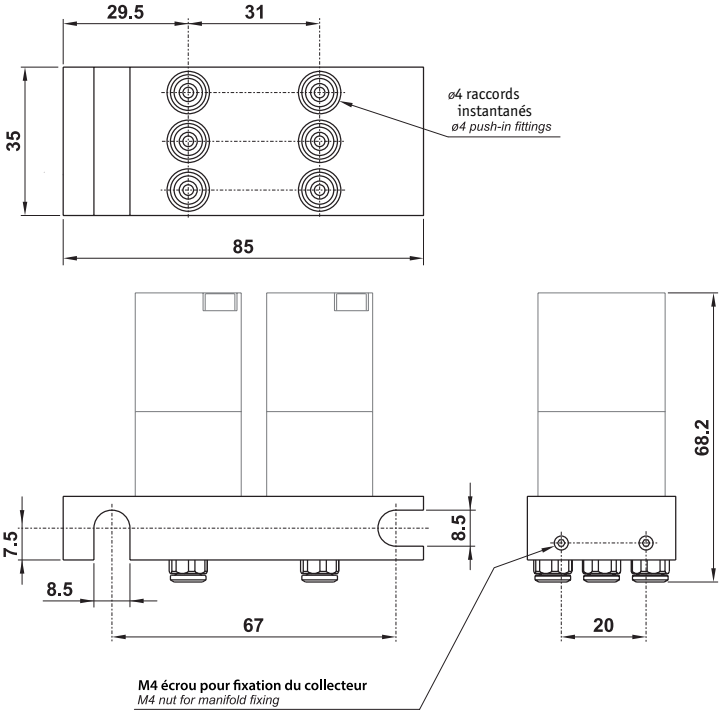


08.049.3

Embase double pour assemblage d'éléments logiques CR (ne convient pas au profil oméga)

Double sub-base for assembling of CR logic elements (not suitable for omega profile)



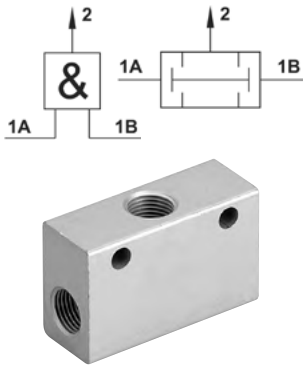


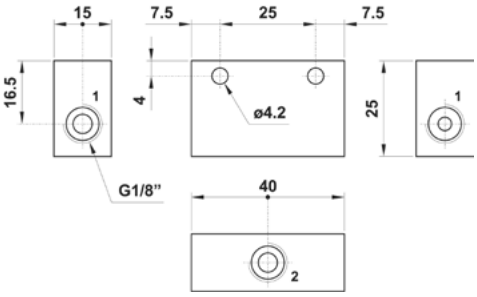
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Les informations sont données à titre indicatif et sous réserve de modifications éventuelles. Photos non contractuelles.

08.121.4

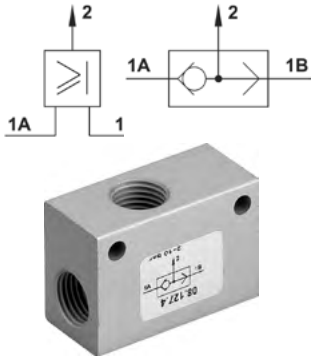
CELLULE "ET" en ligne
raccordement G1/8"
In-line OR logic element

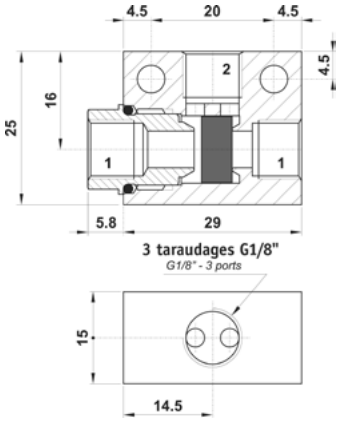




08.133.4

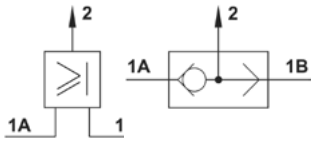
CELLULE "OU" en ligne
raccordement G1/8"
In-line OR logic element

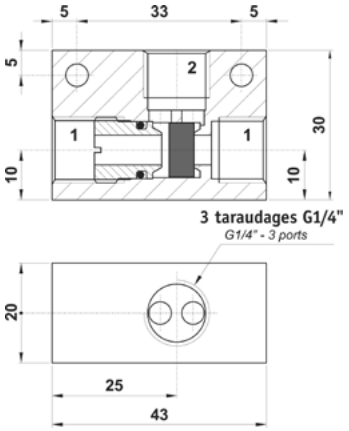




08.127.4

CELLULE "OU" en ligne
raccordement G1/4"
In-line OR logic element





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Les informations sont données à titre indicatif et sous réserve de modifications éventuelles. Photos non contractuelles.