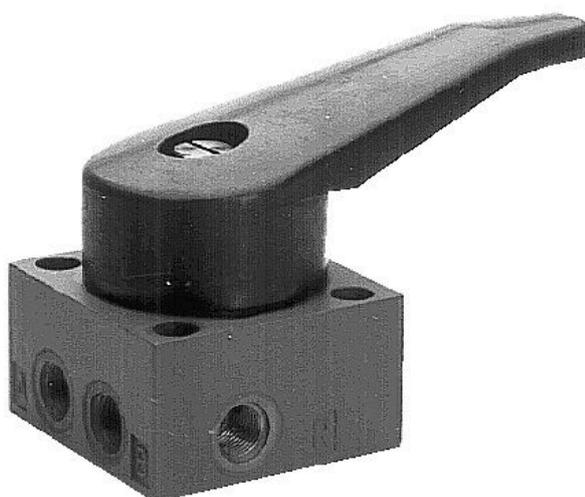


**Séries 563 018, 563 131**



**AVENTICS™**

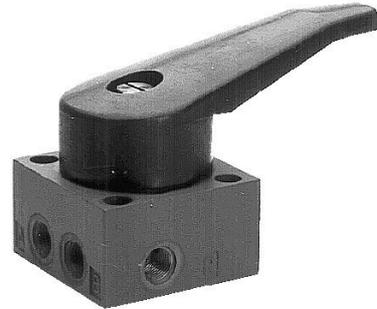
**Vannes directionnelles  
AVENTICS série 563/018/131**

  
**EMERSON™**

## **Séries 563 018, 563 131**

Les séries 563 018/131 d'AVENTICS sont des distributeurs à clapet à commande manuelle à débit de 300 l/min (série 563 018) et 1 100 l/min (série 563 131). Grâce à leur conception simple et robuste, elles sont toujours prêtes à l'emploi et faciles à utiliser, même si vous portez des gants de travail.

- Robustes et légères
- Extrêmement fiables
- Adaptées aux températures extrêmes



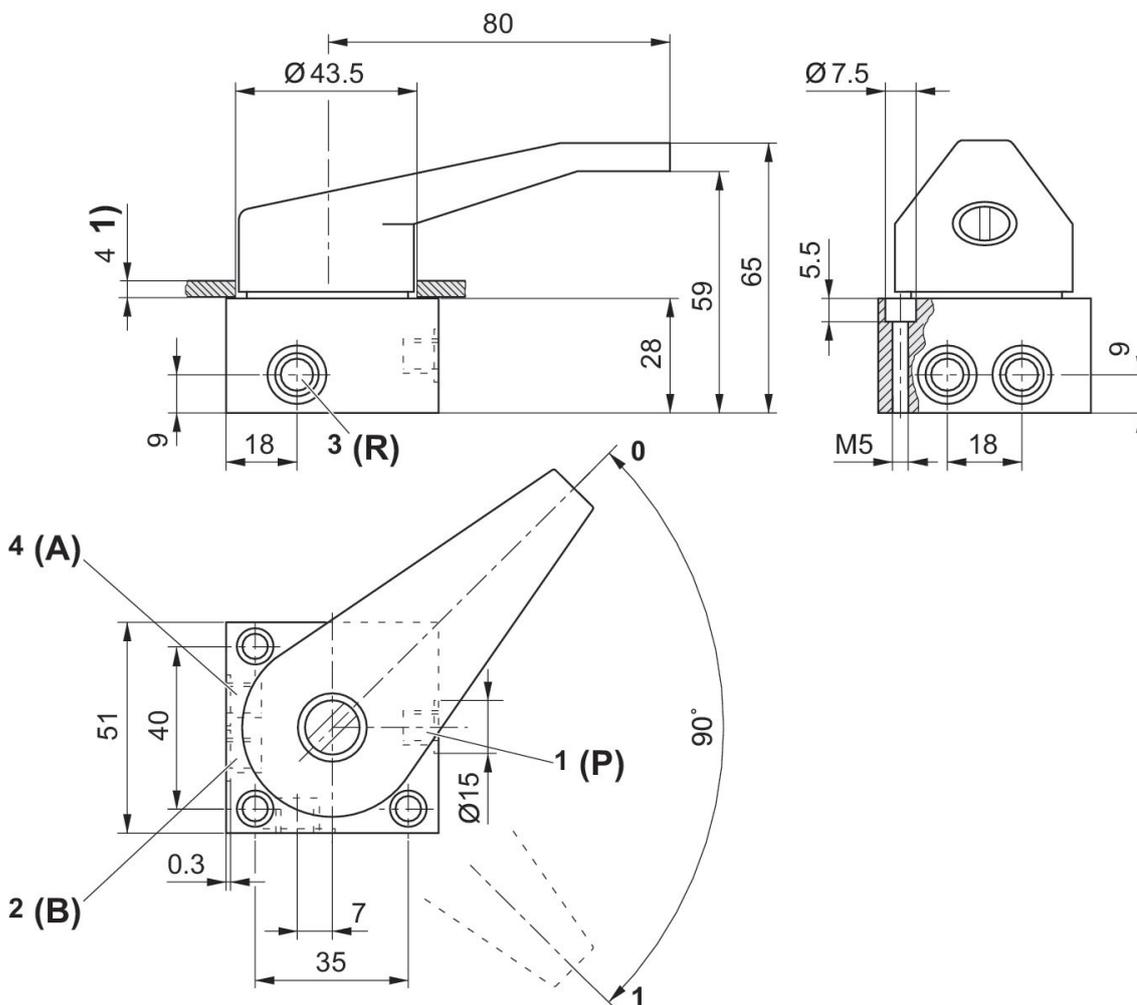
### Distributeur 4/2, Série 563 018

300 l/min  
Monostable  
Taraudage  
mécanique  
Levier, à crantage



Entrée raccord d'air comprimé	Sortie raccord d'air comprimé	Raccord d'air comprimé échappement	Référence
G 1/8	G 1/8	G 1/8	5630180100

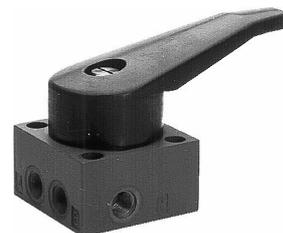
#### Dimensions



1) Max.  
Pos. 0 : raccord 1 # raccord 4 , raccord 2 # raccord 3 Pos. 1 : raccord 1 # raccord 2 , raccord 4 # raccord 3

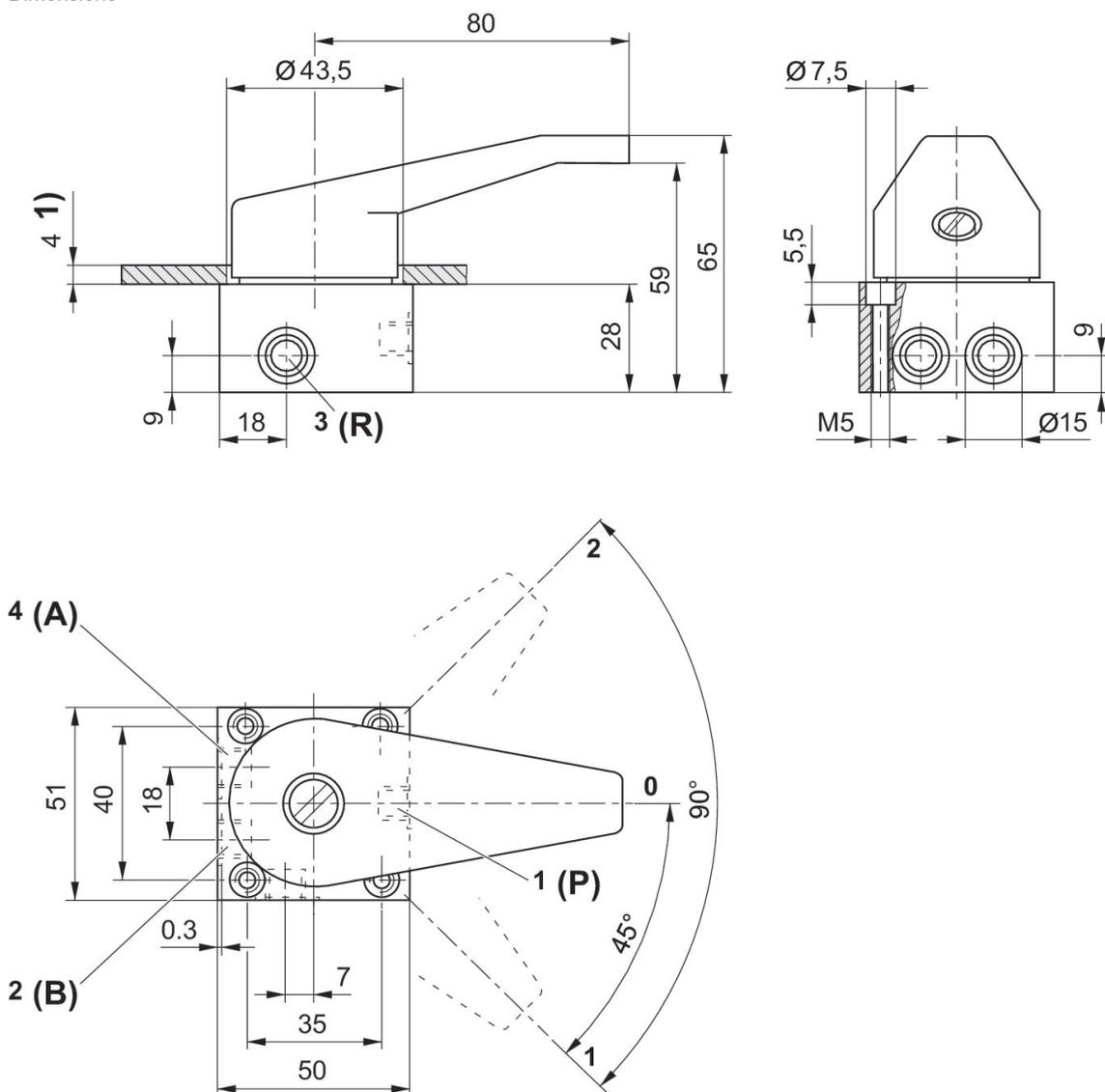
## Distributeur 4/3, Série 563 018

300 l/min  
Monostable  
Taraudage  
mécanique  
Levier, à crantage



Version	Entrée raccord d'air comprimé	Sortie raccord d'air comprimé	Raccord d'air comprimé échappement	Référence
Centre ouvert	G 1/8	G 1/8	G 1/8	5630181100
Centre fermé	G 1/8	G 1/8	G 1/8	5630182100

Dimensions



1) Max.  
Pos. 0 (5630181100) : orifice 2 , 4 # 3 Pos. 0 (5630182100) : centre fermé Pos. I : orifice 1 # orifice 2 , orifice 4 # orifice 3 Pos. II : orifice 1 # orifice 4 , orifice 2 # orifice 3



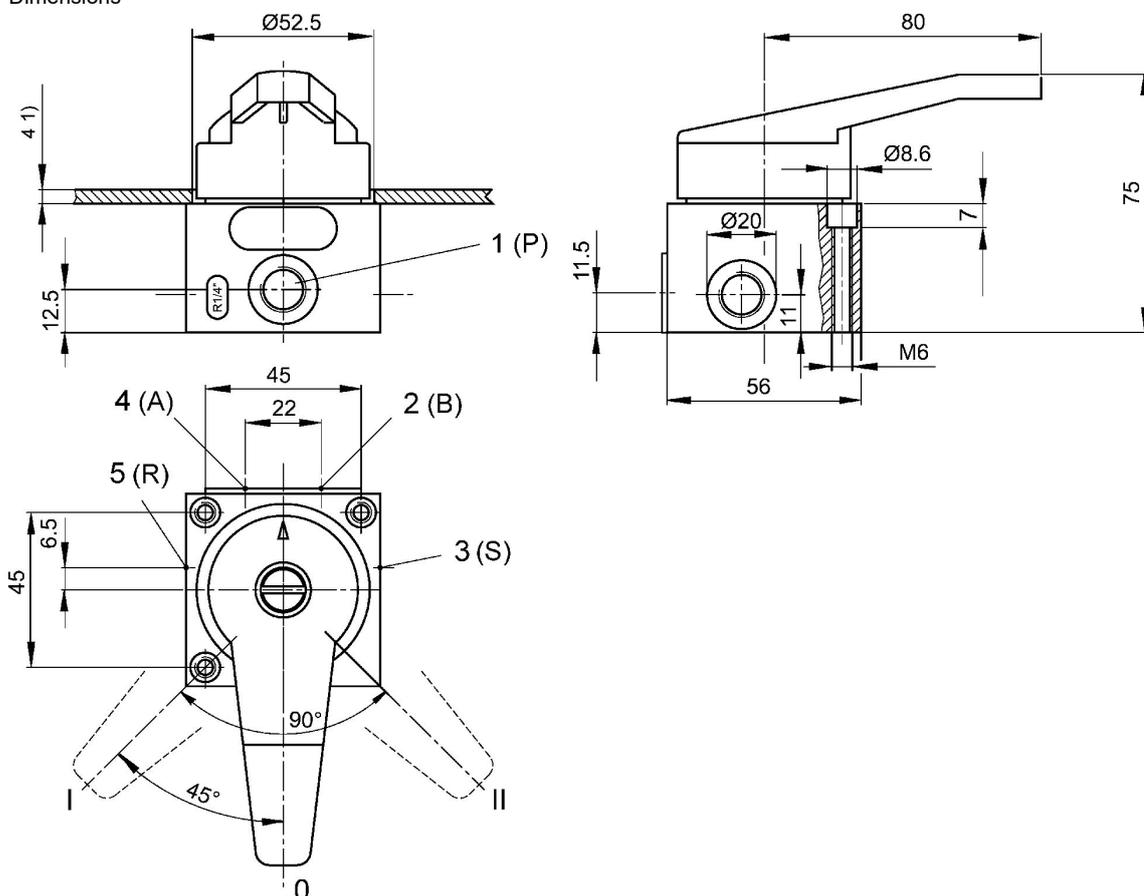
### Distributeur 5/3, Série 563 131

1100 l/min  
Monostable  
Taraudage  
mécanique  
Levier, à crantage



Version	Entrée raccord d'air comprimé	Sortie raccord d'air comprimé	Raccord d'air comprimé échappement	Référence
Centre ouvert	G 1/4	G 1/4	G 1/4	5631311100
Centre fermé	G 1/4	G 1/4	G 1/4	5631312100

#### Dimensions



1) Max.  
Pos. 0 (5631311100) : orifice 2 # orifice 3 , orifice 4 # orifice 5 Pos. 0 (5631312100) : centre fermé Pos. I : orifice 1 # orifice 4 , orifice 2 # orifice 3 Pos. II : orifice 4 # orifice 5 , orifice 1 # orifice 2

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