

# Proportional solenoid valves - Series CP

Product code: CPN-C621-GWX-0P1

#### Datasheet creation date: 10/03/2025 11:08

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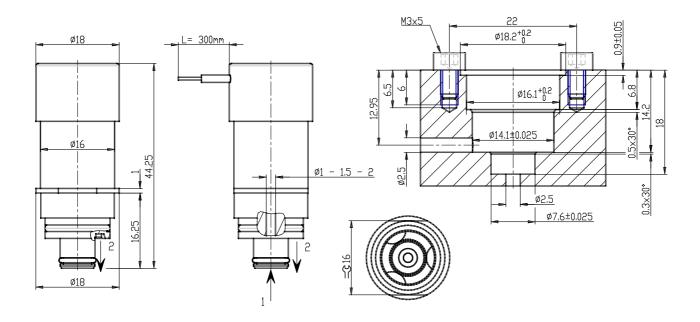
### TECHNICAL DATA

CPN
C = cartridge
6= size 16mm
2 = 2-way
1 = NC
G= Ø1.5mm
W = FKM
X= Stainless steel AISI 304/EN
0 = cartridge
P= Ø16
1= 6V DC 3.1 W
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### DIMENSIONS

Ports   C = cartridge     Body type   6= size 16mm     Number of ports   2 = 2-way     Function   1 = NC     Orifice diametres   G= Ø1.5mm     Gaskets material   W = FKM     Body material   X= Stainless steel AISI 304/EN		
Body type6= size 16mmNumber of ports2 = 2-wayFunction1 = NCOrifice diametresG= Ø1.5mmGaskets materialW = FKMBody materialX= Stainless steel AISI 304/EN	Series	CPN
Number of ports 2 = 2-way   Function 1 = NC   Orifice diametres G= Ø1.5mm   Gaskets material W = FKM   Body material X= Stainless steel AISI 304/EN	Ports	C = cartridge
Function   1 = NC     Orifice diametres   G= Ø1.5mm     Gaskets material   W = FKM     Body material   X= Stainless steel AISI 304/EN	Body type	6= size 16mm
Orifice diametres G= Ø1.5mm   Gaskets material W = FKM   Body material X= Stainless steel AISI 304/EN	Number of ports	2 = 2-way
Gaskets material W = FKM   Body material X= Stainless steel AISI 304/EN	Function	1 = NC
Body material X= Stainless steel AISI 304/EN	Orifice diametres	G= Ø1.5mm
304/EN	Gaskets material	W = FKM
	Body material	X= Stainless steel AISI
Overmoulding material of coil 0 = contridge		304/EN
overmoulding material of con 0 - callinge	Overmoulding material of coil	0 = cartridge
Dimensions of the coil P= Ø16	Dimensions of the coil	P=Ø16
Voltage 1= 6V DC 3.1 W	Voltage	1= 6V DC 3.1 W