

Media: air – grease – fuel - hydrogen - nitrogen
 Pressure range: -1+200 bar max
 Media temperature: 180° C max
 Ambient temperature: -20° to +70° C max
 Ambient temperature with failsafe: -10°C to +40°C maximum
 Media viscosity: 300 centistokes max
 Mounting: vertical position
 Weight (including coil): 5000 g
 Opening or closing time: 7sec
 Integrated position detector
 Body material: galvanized steel

SOLENOID VALVE 2/2 WAYS PROPORTIONNAL MOTORISED CONTROL

-1 Bar to +200 Bar

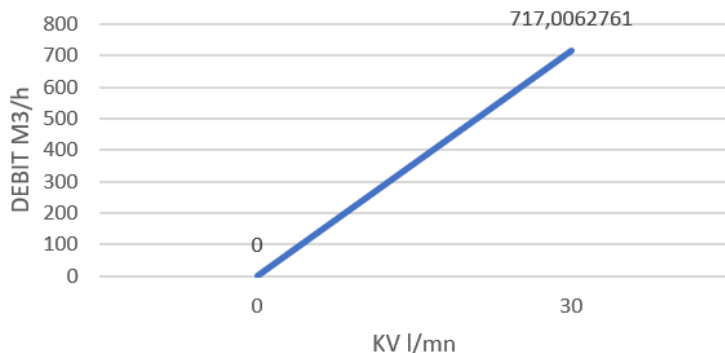
PROMOT12200



TYPE	DN	Kv L/mn	PRESSURE RANGE (bar)	FUNCTION	GASKET	PORT
PROMOT12200	12	30	-1 +200 bar	Normally Closed or Normally Open	PTFE	1/2"G Option: NPT
VOLTAGE		POWER		PROTECTION		
12-48vdc Signal 0-10V / 4-20mA		Moving 45 watts				

Somme de DEBIT M3/H

Débit proportionnel jusqu'à DN12 PRESSION 200BAR



OPTIONS

Failsafe (returns to initial position in case of power failure)
 Mounting bracket

KV L/MN ▼

