

Electronic proportional micro regulator - Series K8P

Product code: K8P-T-D522-5R

Datasheet creation date: 10/03/2025 10:40

Check the most updated document online 🖄 <u>click here</u>





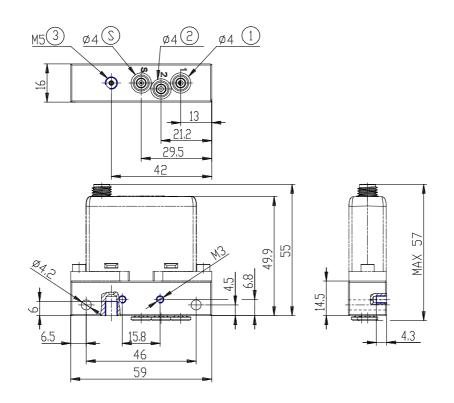
TECHNICAL DATA

Series	K8P
Body design	T = Light Sub-base for the pressure remote reading
Working pressure (mm)	D = 0-10 bar
Valve functions (mm)	5= 2 ways NC
COMMAND	2 = 0-10 V DC
Output signal (mm)	2= 0-10 V
Cable lenght (mm)	5R = right angle cable (90 degrees), 5 m



Electronic proportional micro regulator - Series K8P

Product code: K8P-T-D522-5R



DIMENSIONS

Series	K8P
Body design	T = Light Sub-base for the pressure remote reading
Working pressure (mm)	D = 0-10 bar
Valve functions (mm)	5= 2 ways NC
COMMAND	2 = 0-10 V DC
Output signal (mm)	2= 0-10 V
Cable lenght (mm)	5R = right angle cable (90 degrees), 5 m