## K-STECKERVERSTAERKER

Plug amplifier (mounting directly on the valve)



Omadused	
Nimipinge	24 V DC
Temperatuuri ulatus	-10 °C to +75 °C (plug amplifier), -10 °C to +60 °C (chopper amplifier)
Korpus	PA



## Vihje

Lisaandmed saate soovi korral.

## Kirjeldus

Ever increasing requirements with regard to quality, precision, productivity, convenience, user friendliness and service represent tough challenges for industrial plant and production facilities. These challenges can only be mastered if physical quantities such as temperature, pressure, force, speed, torque, etc. are optimally adapted to the operating conditions of each installation. Stepless adjustment of these parameters is vital. <a href="https://document.com/stepless-adjustment">https://document.com/stepless-adjustment of these parameters is vital.</a><a href="https://document.com/stepless-adjustment">https://document.com/stepless-adjustment of these parameters is vital.</a><a href="https://document.com/stepless-adjustment-of-these parameters is vital.">https://document.com/stepless-adjustment-of-these parameters is vital.</a><a href="https://document.com/stepless-adjustment-of-these parameters is vital.">https://document.com/stepless-adjustment-of-these parameters is vital.</a><a href="https://document.com/stepless-adjustment-of-these parameters is vital.">https://document-of-these parameters is vital.</a><a href="https://document-of-these parameters-of-these par

Artikkel		
Märgistus	ühendusega seadmed	
K- 07 25 09 99	G 1/8	
K- 07 25 10 00	G 1/4 , G 3/8	