

Vacuum sensor F09-T-K, analog, G1/8"

Item number: 02.44.742



- Compact design for tight spaces
- Integrated temperature compensation for long term stability and accuracy
- Recommended sensor for our Multi-Circuit Ejector (MCE) to enable AMS functionality
- Analog output

Technical data

Description	Unit	Value
Material	-	CuZn, PC
Temperature, max.	°F	158.0
Temperature, min.	°F	14.0
Weight, min.	oz	0.63
Feed pressure	psi	0.044
Safety classification	-	IP65
Voltage, output	VDC	0-10
Signal range, max.	-inHg	29.53
Signal range, min.	-inHg	-29.53
Supply voltage, max.	VDC	30
Supply voltage, min.	VDC	14

Dimensional drawings

