

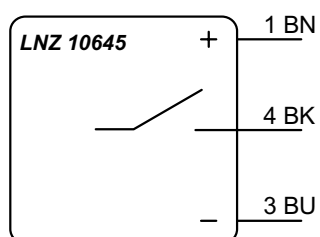
Luftstromwächter LNZ 10645

S 10645

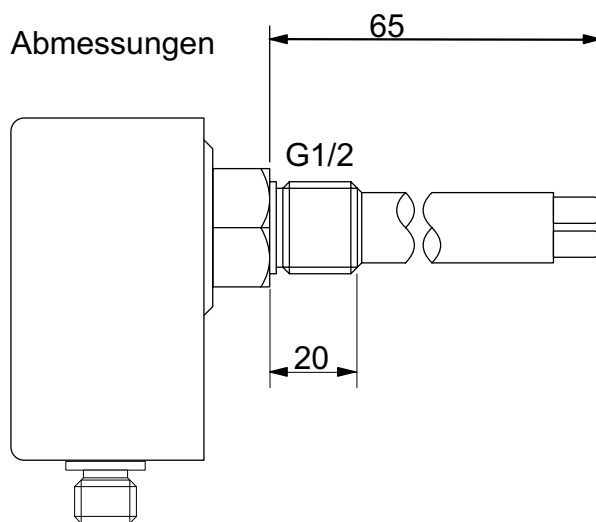
Technische Daten

Betriebsspannung	24 V DC +/- 20%
Stromaufnahme	80 mA
Ausgang	Transistor, PNP-NO 400 mA (20°C)
Temperaturbereich Umgebung	-20...70°C
Erfassungsbereich Luft	0,5...30 m/s
Temperaturbereich Medium	-20...80°C
Bereitschaftszeit	10...90 s
Einstellzeit	2...30 s
Druckfestigkeit	10 bar
Schutzart	IP 67
Anschluß	M12 Universal-Stecksystem, 4 pol.

Anschluß



Abmessungen



Technical datasheet



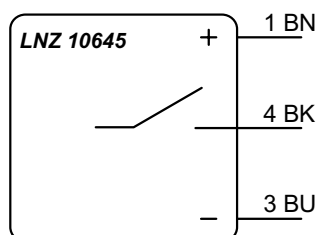
Airflow Controller LNZ 10645

S 10645

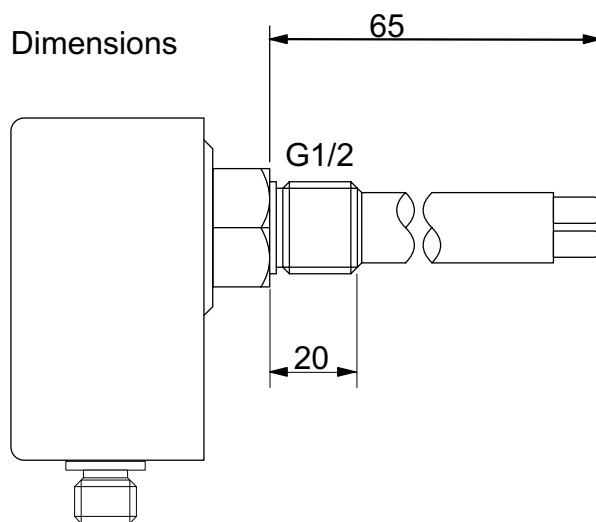
Technical Data

Supply voltage	24 V DC +/- 20%
Current consumption	80 mA
Output	Transistor, PNP-NO 400 mA (20°C)
Ambient temperature	-20...70°C
Detection range	
Air	0,5...30 m/s
Temperature range medium	-20...80°C
Time before availability	10...90 s
Reaction time	2...30 s
Compressive strength	10 bar
Protection	IP 67
Connection	M12 Universal plugsystem, 4 pin

Connection



Dimensions



Datum	Name	Stand		EGE-Elektronik Spezial-Sensoren GmbH
25.11.05	M	A		Ravensburg 34 · D-24214 Gettorf