

Gas level sensor's levels have to be set manually

0-90 Ohm (4 steps)

Gas level sensor settings

0 - 90 Ohm

Buzzer signal when gas level low: 0, 2.5, 5.0

Current value in volts: 4,96, 0,65, 0,45, 0,25, 0,15, 0,15

DIN-1: TE-GAS:

Invert

Low resistance

AEB1090 (0-90 Ohm)

Gas level sensor settings

0 - 90 Ohm

Buzzer signal when gas level low: 0, 2.5, 5.0

Current value in volts: 4,96, 0,65, 0,55, 0,40, 0,25, 0,15

DIN-1: TE-GAS:

Invert

Low resistance

AEB1050

Gas level sensor settings

0 - 90 Ohm

Buzzer signal when gas level low: 0, 2.5, 5.0

Current value in volts: 4,96, 3,40, 4,35, 4,60, 4,80, 4,90

DIN-1: TE-GAS:

Invert

Low resistance

Lecho 20k (4 steps)

Gas level sensor settings

0 - 90 Ohm

Buzzer signal when gas level low: 0, 2.5, 5.0

Current value in volts: 4,96, 4,50, 4,70, 4,80, 4,90, 4,90

DIN-1: TE-GAS:

Invert

Low resistance

110-0 Ohm

Gas level sensor settings

0 - 90 Ohm

Buzzer signal when gas level low: 0, 2.5, 5.0

Current value in volts: 4,96, 0,10, 0,15, 0,25, 0,40, 0,80

DIN-1: TE-GAS:

Invert

Low resistance