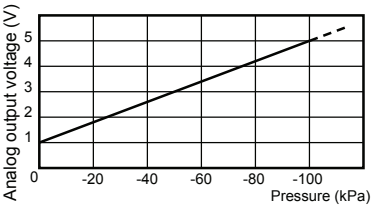
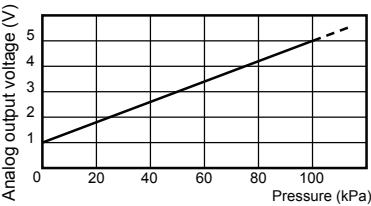


Analog output voltage - pressure characteristics

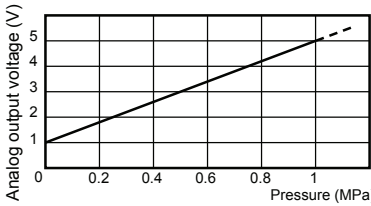
● PPE-V01A-□



● PPE-P01A-□



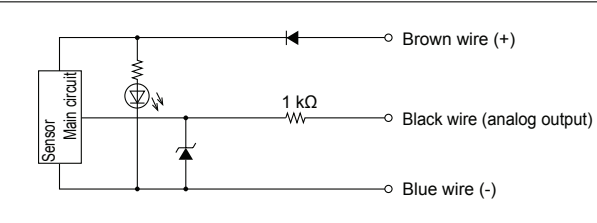
● PPE-P10A-□



Internal circuit / connection method

[Circuit diagram and connection method]

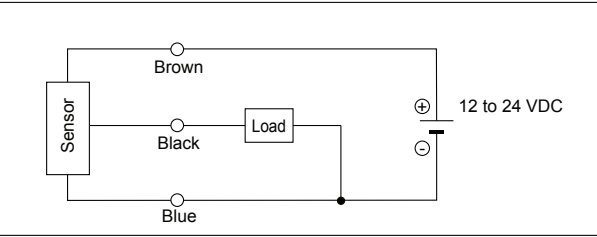
● Internal circuit diagram



● Lead wire color and descriptions

Line color	Content
Brown	Power supply 12 to 24 VDC
Black	Analog output (1 to 5 V)
Blue	0 V(GND)

● Connecting the lead wire



F.R.L

F (Filtr

R (Reg)

L (Lub)

PresSW

Shutoff

SlowStart

FimResistFR

Oil-ProhR

MedPresFR

No Cu/
PTFE FRL

Outdrs FR

F.R.L
(Related)

CompFRL

LgFRL

PrescsR

VacF/R

Clean FR

ElecPneuR

AirBoost

SpdContr

Silncr

CheckV/
other

Jnt/tube

AirUnt

PrescsCompn

Mech/
ElecPresSw

ContactSW

AirSens

PresSW

Cool

AirFloSens/
Contr

WaterRtSens

TotAirSys
(Total Air)

TotAirSys
(Gamma)

RefrDry

DesicDry

HiPolymDry

MainFiltr

Dischrg
etc

Ending