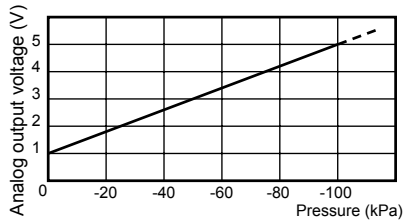
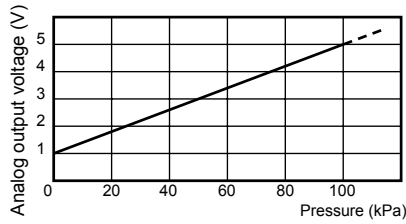


### Analog output voltage - pressure characteristics

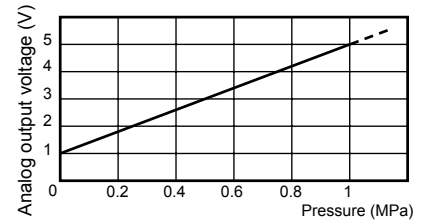
● PPE-V01A-□



● PPE-P01A-□



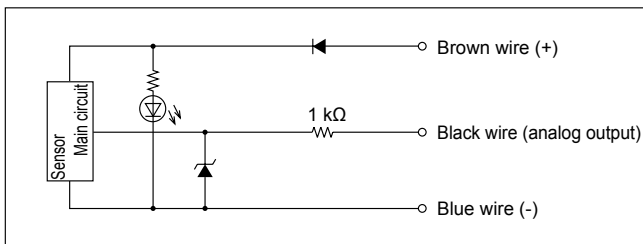
● PPE-P10A-□



## Internal circuit / connection method

### [Circuit diagram and connection method]

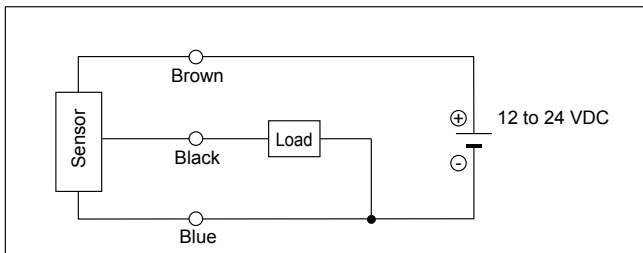
● Internal circuit diagram



● Lead wire color and descriptions

Line color	Content
<b>Brown</b>	Power supply 12 to 24 VDC
<b>Black</b>	Analog output (1 to 5 V)
<b>Blue</b>	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
- PrescR
- VacF/R
- Clean FR
- ElecPneuR
- AirBoost
- SpdContr
- Silncr
- CheckV/ other
- Jnt/tube
- AirUnt
- PresCompn
- Mech/ ElecPresSw
- ContactSW
- AirSens
- PresSW Cool
- AirFloSens/ Contr
- WaterRtSens
- TotAirSys (Total Air)
- TotAirSys (Gamma)
- RefrDry
- DesicDry
- HiPolymDry
- MainFiltr
- Dischrg etc
- Ending