

## Magnetic proximity switch

Order no.: **N**

$U_{max} = 10 \dots 30V$  DC

$I_{max} = 200mA$

Sn = \*

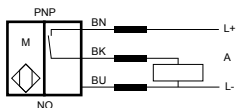
short-circuit protection



reverse polarity protection



\* magnetic field dependent



## Magnetic proximity switch

Order no.: **N-LT**

$U_{max} = 10 \dots 30V$  DC

$I_{max} = 200mA$

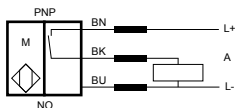
Sn = \*

short-circuit protection

reverse polarity protection



\* magnetic field dependent



Operating Temperature range: -35°C - +80°C



## Magnetic proximity switch

Order no.: **N2**

$U_{\max} = 10 \dots 30V$  DC

$I_{\max} = 200mA$

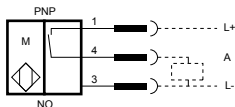
Sn = \*

short-circuit protection

reverse polarity protection



\* magnetic field dependent



## Magnetic proximity switch

Order no.: **N2-LT**

$U_{\max} = 10 \dots 30V$  DC

$I_{\max} = 200mA$

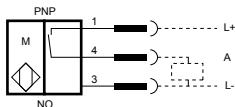
Sn = \*

short-circuit protection

reverse polarity protection



\* magnetic field dependent



Operating Temperature range: -35°C - +80°C



## Magnetic proximity switch

Order no.: **N5**

$U_{\max} = 30V$  AC/DC

$I_{\max} = 500\text{mA}$

$P_{\max} = 10\text{ W/VA}$

$S_n = *$

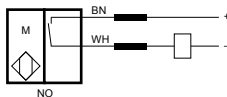
short-circuit protection



reverse polarity protection



\* magnetic field dependent



## Magnetic proximity switch

Order no.: **N6**

$U_{\max} = 30V$  AC/DC

$I_{\max} = 500mA$

$P_{\max} = 10 W/VA$

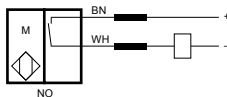
$S_n = *$

short-circuit protection

reverse polarity protection



\* magnetic field dependent



## Magnetic proximity switch

Order no.: **N10**

$U_{max} = 10 \dots 30V$  DC

$I_{max} = 130mA$

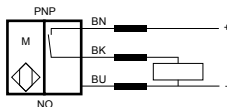
Sn = \*

short-circuit protection

reverse polarity protection



\* magnetic field dependent



Tightening torque of housing screw: **max 0,35Nm**



## Magnetic proximity switch

Order no.: **N11**

$U_{\max} = 10 \dots 30V$  DC

$I_{\max} = 130mA$

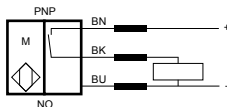
Sn = \*

short-circuit protection

reverse polarity protection



\* magnetic field dependent



Tightening torque of housing screw: **max 0,35Nm**





## Magnetic proximity switch

Order no.: **N15**

$U_{\max} = 10 \dots 30V$  DC

$I_{\max} = 130mA$

Sn = \*

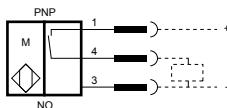
short-circuit protection



reverse polarity protection



\* magnetic field dependent



Tightening torque of housing screw: **max 0,35Nm**



## Magnetic proximity switch

Order no.: **N16**

$U_{\max} = 10 \dots 30V$  DC

$I_{\max} = 130mA$

Sn = \*

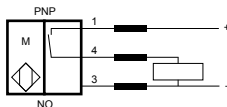
short-circuit protection



reverse polarity protection



\* magnetic field dependent



Tightening torque of housing screw: **max 0,35Nm**

