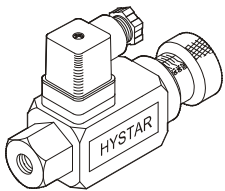
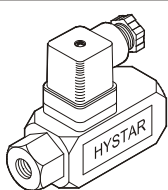
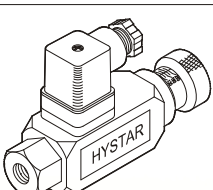
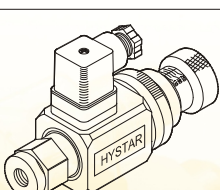
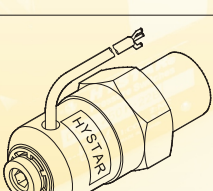
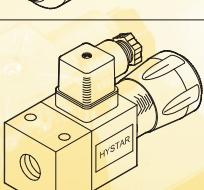
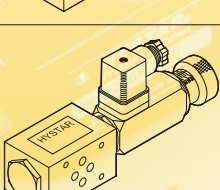
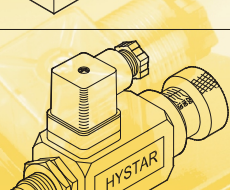
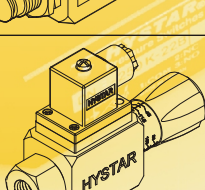
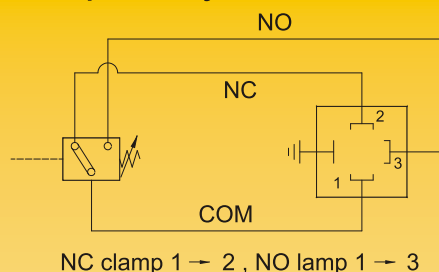


DNA		• Direct read-out. Standard type. • Connection port: 1/4" PT(Rc). [PF(G). NPT] female. • For performance data see page 387.
DNB		• General type. • Connection port: 1/4" PT(Rc). [PF(G). NPT] female. • For performance data see page 388.
DNC		• General type. • Connection port: 1/4" PT(Rc). [PF(G). NPT] female. • For performance data see page 389.
DNF		• Direct read-out. Panel mounting type. • Connection port: 1/4" PT(Rc). [PF(G). NPT] female. • For performance data see page 390.
DNK		• General type. • Connection port: 1/4" PT(Rc). [PF(G). NPT] female. • For performance data see page 391.
DNL		• Direct read-out. Heavy-duty micro-switch. • Suitable for line mount or subplate body. • For performance data see page 392.
DNM(B)		• Direct read-out. Sandwich type. • Mounted directly under ISO 03, ISO 05 (CETOP 3,5) • Solenoid Valves. For performance data see page 393.
DNS(B)		• Direct read-out. Screw-in type. • Custom manifold designed for direct mount or direct integration. For performance data see page 395.
DNV		• Direct read-out. • No point, sensor type, high switching capacity. • For performance data see page 397.



DIMENSIONS

Graphic Symbol



Switching capacity



Series:DNL

125VAC,5A/3A ; 250VAC,3A/2A

14VDC,5A/4A ; 30VDC,4A/3A

Series:DNA,DNB,DNC,DNF,DNK,DNM,DNS

125VAC,3A/1A ; 250VAC,3A/0.5A

14VDC,3A/1.5A ; 30VDC,2A/1A

Pressure range

Model	040K	050K	070K	100K	150K	200K	250K	280K	360K	400K
DNA										
DNB										
DNC										
DNF										
DNK										
DNL										
DNM(B)										
DNS(B)										

Characteristics

- Mounting position-unlimited.
- Material-body casting-iron,element steel.
- Construction-position type,spring loaded.
- No. drain line.
- Long service life.
- Recommended max. operations 20 per minute.
- Compact and robust with direct pres. read-out.

HYSTAR HYDRAULIC Means:

- Improved design and quality.
- Compact structure with.
Carefully picked material.
- Attractive.

Pressure Switches

