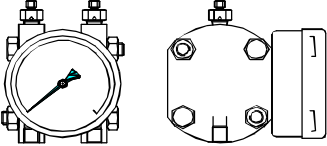
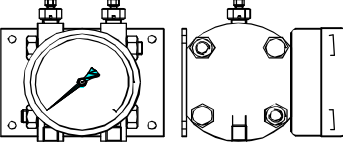
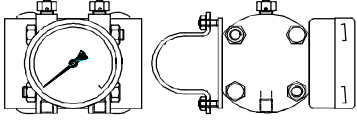


STAINLESS STEEL DIFFERENTIAL PRESSURE GAUGE, TYPE POD

**TYPE POD, with double diaphragm system, max. st. press. 100 bar
max. overload 100 bar on both sides**

STANDARD MODEL

CASE	: bayonet lock, AISI304/1.4301, IP-65	MOVEMENT	: AISI304/1.4301
WETTED PARTS	: diaphragms duratherm other AISI316/1.4401	DIFFERENTIAL RANGE	: 0-0,6 upto 25 bar
WINDOW	: safety glass	ACCURACY	: ± 1.6% F.S./class 1.6
DIAL	: aluminium, black figures on white	STATIC PRESSURE	: max. 100 bar
POINTER	: aluminium, black	OVERLOAD	: both sides upto 100 bar
CONNECTION	: 2 x 1/4"NPT female, AISI316Ti/1.4571 at pitch 54 mm	APPLICATION	: general and heavy industry
		OPTIONS	: electrical contacts and mechanical transmitters manifolds, swivel adapters

TYPE	MODEL	CASE DIAMETER (Ø in mm)	
		100	160
K		POD100XK	POD160XK
L		POD100XL	POD160XL
Y	 2" yoke, horizontal or vertical	POD100XY	POD160XY
OPTION		EXTRA COSTS	
Lx	LIQUID FILLED CASE: GLYCERINE (in combination with electrical contact: OIL, see page 49)	POD100Lx	POD160Lx
CONNECTION	2x 1/2"BSP or 1/2"NPT male		
"Hz" CONTACT DEVICE	EXCLUDING "Hz" CONTACT (see page 47)	ON DEMAND	ON DEMAND