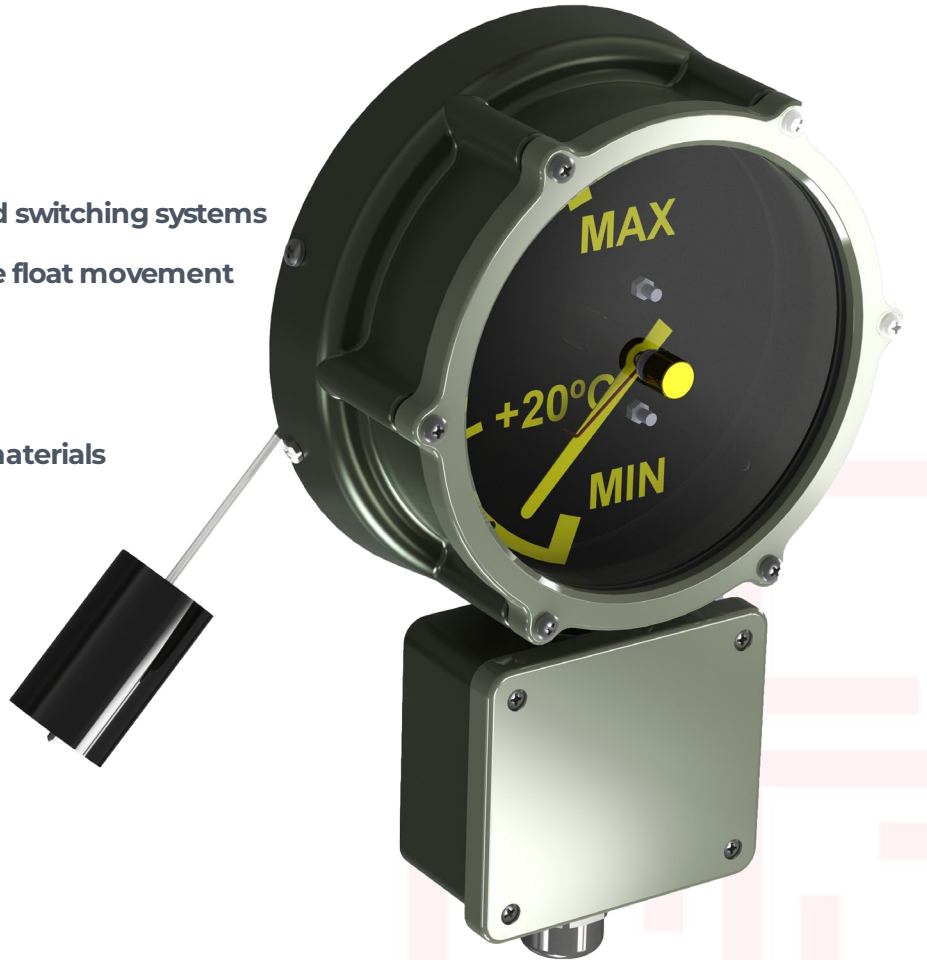




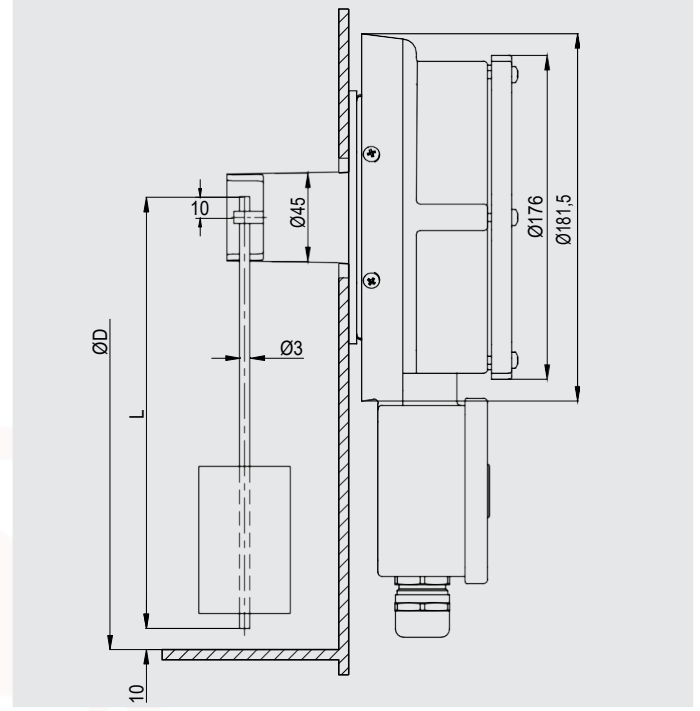
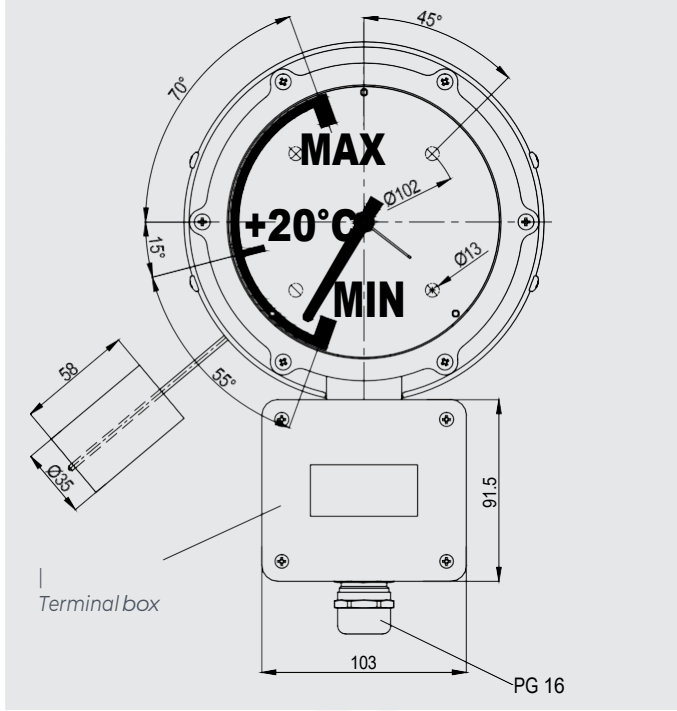
Magnetic Oil Level Indicator MOLC

DIN 42569 Type B

- ◆ Separated float movement and switching systems
- ◆ magnetic clutch to transfer the float movement
- ◆ UV-resistant polycarbonate
- ◆ Re-settable max. indicator
- ◆ Corrosion resistant coating & materials
- ◆ Optional limit contacts
- ◆ Closed cell float (Rohacell)

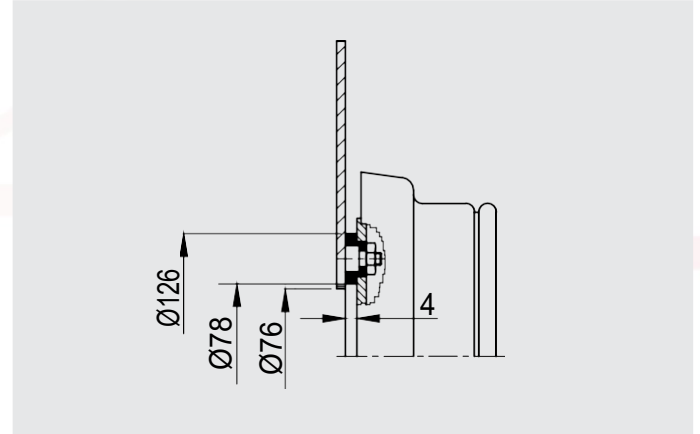
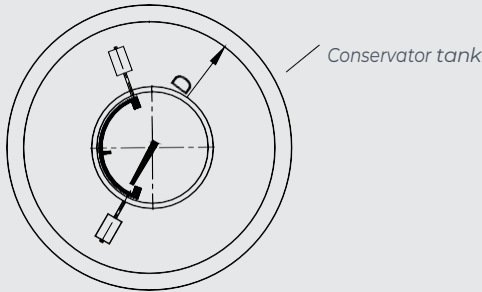


MAGNETIC OIL LEVEL INDICATOR IN ACCORDANCE WITH DIN 42569 TYPE B / RADIAL FLOAT MOVEMENT



Installation

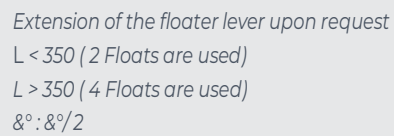
(Installation measurements in accordance with DIN 42569)



Type	Code No.	Remarks
MOLCA-B0	M41-1	without contacts
MOLCA-B1	M51-1	single contact (warning in case of low oil level)
MOLCA-B2	M61-1	two contacts (warning in case of lowest & highest oil level)

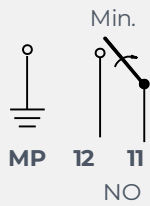
L (Float lever)	240	305	390	490	615	790
D (Conservator tank Ø)	500	630	800	1000	1250	1600

KTC ENERJİ ELEKTRİK DIŞ TİC. A.Ş.

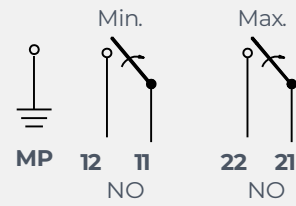


 MUSTAFA KEMAL MAH. DUMLUPINAR BUL.
NO: 266A İÇ KAPI NO: 18 ÇANKAYA / ANKARA

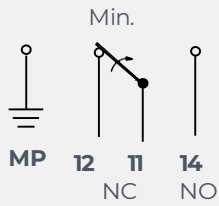
Connection Scheme



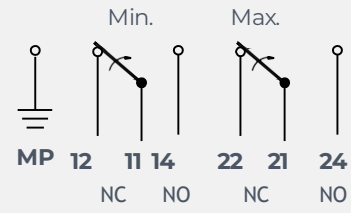
Single NO contact (warning in case of low oil level)



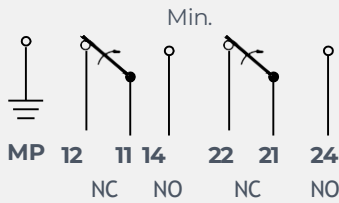
2 NO contacts (standard connection)



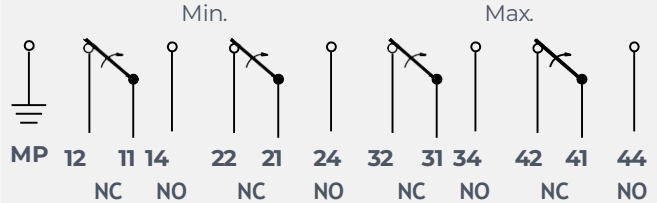
Single contact changeover (warning in case of low oil level)



2 changeover contacts



2 changeover contacts for minimum oil level



2 changeover contacts for min. level & 2 contacts for max. level

switching capacity: 3 A / 250 V AC ; 0,2 A / 250 V DC