



## 02.38

### IN STEEL SHEET CASE FOR FRONT PANEL MOUNTING WITH 3-HOLE FRONT FLANGE (WITHOUT BIMETAL COMPENSATION)

#### LEITENBERGER

Mess- und Regeltechnik GmbH

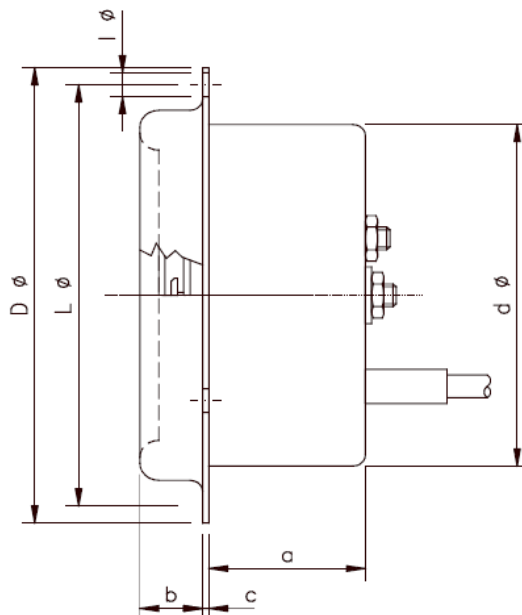
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Type	a	b	c	d	D	l	L
1052 F/f	0.94	0.14	0.12	2.17	3.15	0.17	2.91
1060 F/f	0.59	0.35	0.02	2.36	3.15	0.17	2.91
1080 F/f	0.51	0.47	0.02	3.15	4.13	0.17	3.78
1100 F/f	1.18	0.31	0.03	4.02	5.2	0.18	4.57

Unit: Inch

- |                       |  |
|-----------------------|--|
| Case:                 | steel sheet corrosion protected  |
| Mounting:             | Front panel mounting with 3-hole front flange  |
| Window:               | glass, resistant up to 65 °C or 149 °F   |
| Front flange:         | NG 52 - ABS, verchromed<br>NG 80 and 160 - steel chromed<br>NG 60 and 100 - stainless steel polished |
| Measuring system:     | single bourdon spring system without bimetal compensation  |
| Scale:                | white - black prints   |
| scale length:         | approx. 270 <sup>°</sup>   |
| Graduation            | 1°, 2°, 5°, 10° depending on range   |
| Range:                | between -80 ... +380 °C<br>-112 ... +716 °F  |
| Accuracy:             | class 2 acc. DIN 16203   |
| Pointer:              | black  |
| Capillary connection: | back   |
| Options:              | - customized dial<br>- coloured scale<br>- drag pointer  |