

GENERAL CHARACTERISTICS

Mechanical Level Switch for liquids with magnetic triggering of an adjustable micro switch.

- * temperature 180°C
- * high switch capability
- * 2 micro switch, change over
- * wall mounting
- * reliable
- * good repeatability

Male thread G1A brass

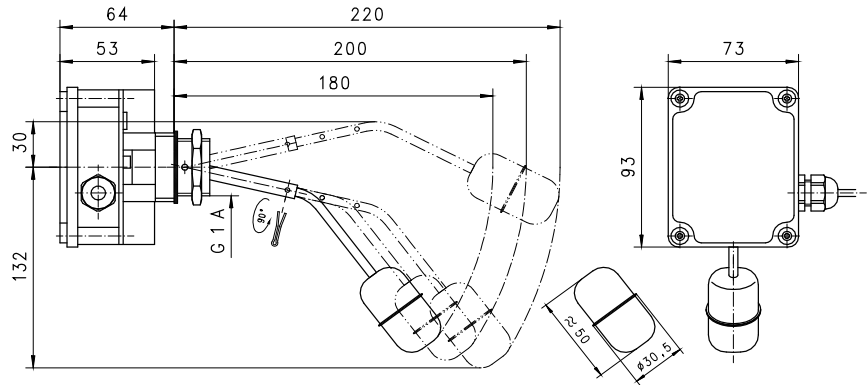


TECHNICAL DATA

MWI-025HM

	G	Type	liquid density g/cm ³	PN bar	hysteresis mm	weight kg
brass	G 1 A	MWI-025HM	≥0.7	15	20 - 30	1.3

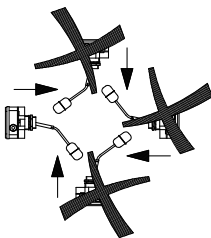
media temperature max. 180°C



MATERIALS

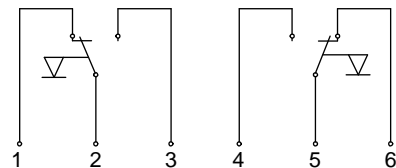
housing brass Ms58
 float stainless steel 1.4571

MOUNTING POSITION

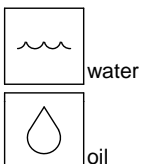


ELECTRICAL DATA

2 micro switch
 wiring 0.392 change over
 250 V AC 5 A
 cable gland Pg 9
 protection class IP 65



METERING SUBSTANCES



NOMENCLATURE

MWI-	025	H	M	basic type specification
		H		● socket thread G1A
			M	● brass design

All technical changes reserved

●BASIC Standard ○BASIC Programme option □VARIO Special option ⊕ PLUS Accessories ✗not recommendable