

PRESSURE GAUGE WITH LOW HYSTERESIS BUILT-IN MICROSWITCH TYPE Q

TYPE Q-3 Hz and Q-33 Hz

STANDARD MODEL

INSTRUMENT	: class 1
MINIMAL RANGE	: see page 59
ELECTRICAL CONNECTION	: cable junction box
HYSTERESIS	: max. 1% up and down
SETPOINT(S)	: from outside
WINDOW	: PMMA - plexiglass
POINTER	: micro adjustable
CONTACT POINTER(S)	: first red, (second yellow)



Class 1 and 5 Amp!!

ELECTRICAL SWITCH CAPACITY

125 Vac	: 5A (ind. load 3A)
250 Vac	: 3A (ind. load 2A)
DC 30 V	: 5A (ind. load 3A)
DC 125 V	: 0.4A (ind. load 0,4A)
DC 250 V	: 0.2A (ind. load 0,2A)

CONTACT TYPE	TYPE	SWITCH FUNCTION	CASE DIAMETER (Ø in mm)	
			100	160
Q - 3 Hz* *Potential free SPDT	SINGLE			
Q - 33 Hz* *Potential free DPDT	DOUBLE			
OPTION			EXTRA COSTS	
SETPOINT	FIXED SETPOINT	WITHOUT SETPOINT(S) ADJUSTMENT	0	0

LIQUID FILLING NOT POSSIBLE WITH MICROSWITCH