

# BUILT-IN MICROSWITCH TYPE Q

## TYPE Q Hz (low hysteresis)

### STANDARD MODEL

<b>INSTRUMENT</b>	: class 1
<b>MINIMAL RANGE</b>	: 60 °C
<b>CONNECTOR</b>	: cable junction box, SEE BELOW
<b>HYSTERESIS</b>	: max. 1% up and down
<b>SETPOINT(S)</b>	: from outside
<b>WINDOW</b>	: PMMA - plexiglass
<b>POINTER</b>	: micro adjustable
<b>CONTACT POINTER(S)</b>	: first red, (second yellow)

example: TXC100XB + Q - 33 Hz



**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	SWITCH FUNCTION	CABLE JUNCTION BOX	CASE DIMENSIONS			
			100	160	96x96	144x144
<b>Q - 3 Hz*</b> *Potential free  <b>SPDT</b>		<p>Hirschmann</p>				
<b>Q - 33 Hz*</b> *Potential free  <b>DPDT</b>		<p>Wiebrock</p>				
<b>OPTION</b>			<b>EXTRA COSTS</b>			
<b>SETPOINT</b>	<b>FIXED SETPOINT (without setpoint adjustment)</b>		0	0	0	0
<b>LIQUID FILLING NOT POSSIBLE WITH MICROSWITCH</b>						