

MARINE PRESSURE INSTRUMENT

# TEB604 Differential Pressure Switch

TEB604 switch is capable to sense tiny pressure change and widely used to control the flue of aerator, to monitor and fan and air conditioner; It is also suit for over heating protection and frost protection in industria...

- ISO9001 Supplier
- Class Certificate
- Export Supply



### Key Highlights

<b>Category</b>	Marine Pressure Instrument
<b>Standard</b>	DIN
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
<b>Category</b>	Marine Pressure Instrument	<b>Model / SKU</b>	TEB604-Differential-Pressure-Switch
<b>Standard</b>	DIN	<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
<b>Warranty</b>	12 Months unless specified otherwise	<b>Origin</b>	China

<b>CONTENTS</b>	<ul style="list-style-type: none"> <li>■ China TEB604 Differential Pressure Switch:</li> </ul>	<ul style="list-style-type: none"> <li>■ SPECIFICATION:</li> </ul>
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## China TEB604 Differential Pressure Switch:

TEB604 switch is capable to sense tiny pressure change and widely used to control the flue of aerator, to monitor and fan and air conditioner; It is also suit for over heating protection and frost protection in industrial cooling system. Due to its outstanding design, the setpoint can be adjust visually.

## SPECIFICATION:

Model	TEB604
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Range	30~1000Pa
Media	Air, non-combustible and non-aggressive gases.
Max Operating	10kPa
Mounting	Diaphragm in any vertical plane
Degree of Protection	IP54(With Cover), IP00(without Cover)
Operating Temperature	-40°C to + 85°C
Optional Range	Model: 604-0
	Differential pressure range: 20-200 Pa
	Model: 604-1
	Differential pressure range: 20-300 Pa
	Model: 604-2
	Differential pressure range: 30-300 Pa
	Model: 604-3
	Differential pressure range: 50-500 Pa
	Model: 604-5
Differential pressure range: 100-1000 Pa	
Contact Arrangement	SPDT
Electrical Rating	Resistance: initial: < 50 milliohms
	Current: 1.5A(0.4A)/250V
Terminal	6.3mm×0.8blade or screw terminal
Connection	Φ6.0 mm for tube connection

Conversion: 1in/ H<sub>2</sub>O =249Pa 1mbar=100Pa