



2? ??????????????????

3?????????????????????????????????????

4?????????LCD?????????????????????????????

5???

6???

7???EMI????????????????????????EMC??

8? ??EEPROM???

9? ??????????????????????????????

10???

11???

12????????,????????????????????(1MPa??)?????????????????????????????????

13???

14?????????????????????????

???????

<p>? ??????DN(mm)</p> <p>DN15-3200?????DN200</p> <p>?????????????</p>	<p>?????:???:-40??+80?</p> <p>???: -25??+60?</p> <p>???:-25??+60?</p>
<p>? ?????:?????????</p>	<p>? ?????:RS232?RS485?HART</p>
<p>? ??????:????±0.1%</p>	<p>? ??????:?????????5?s/cm?????</p>

<p>?????????0.2??0.5? 1.0?</p> <p>?????????????2.5?</p>	<p>??????,????200?800?s/cm</p>
<p>? ????????</p> <p>????????-20??+60?</p> <p>????????:-20??+90?</p> <p>????????:-30??+180?</p> <p>????????:-30??+200?</p> <p>????????120??????!</p>	<p>???????????????</p> <p>??????4?20mA</p> <p>??????750?</p> <p>??????0?1KHz(????</p> <p>?3000?)</p> <p>????OCT?????35V</p>
<p>?????????</p>	<p>?????:?????????????????</p> <p>???????????</p>
<p>??? :DN10-DN50: ?4.0MPa</p> <p>DN65—DN400: ?1.6MPa,</p>	<p>?????:??? :IP68?????IP65</p>
<p>DN450-DN600: ?1.0MPa?</p> <p>DN650???: ?0.6MPa</p>	<p>? ?????:AC220V 50Hz,DC24V</p>
<p>??? :?DN80 0.25MPa-25MPa</p> <p>???????????????</p>	<p>? ?????:??? :???5D?????2D</p>

	? ????:???:GB9119-2000???? ???:?????????:DN50
	? ???? :Exd BT4?
?????:????????????0.5?10m/s	? ???? :5%?95%RH
	? ???? :?20W
????:0.5?10m/s,??1?5m/s;	? ????M20×1.5??
????:0.5?10m/s	

??????

1.?????

?1????????????????????????????????2/3????????????????????????????

?2??

?3????????????????????????????

?4????????????????????????????????50%???

?5????????????????????????????

?6????????????????????????

????????????????1.5-3m/s,????????????????????3-4m/s??  
 1.0-2m/s????????????????????????????????7m/s????10m/s????????????0.5m/s????????????????

?8??100??

2.????????

????	????	????
????	??	<80???
????? Polyurethane	????????????????????????	<60???
???? F4??PTFE?	??	<180???
?????? F46	????????????????????????????????PTFE?????F46????????????????????????????????PTFE ?????????????????PTFE,???????????????	<80???
??????Fs	????????????????????????????	?????????

3.????????

??

??	??????

316L	????????<5%??
????HB	??
????HC	??
?Ti	??
?Ta	??175????????????????
?/???	????????????????????????????????
?????????	????????????????????

**4.????????**

????GB4208-84????????IEC???IEC529-76????????????

?1??IP65 ?????????????????????????????????????30kPa(0.3bar)?????12.5/?/?????????3??

?2??IP67??150cm,????????30???

?3??IP68??

?4??IP68;????????????????IP65.

**5.????**

??	???	??	????	????	????	????	?????M	????	??	??	??/???????	??
							Pa?				?	







									I1				4-20mA
									I2				0-3KHz
									I3				RS-485
									I4				HART
									T1				??80?
								T2					??80?
											A		
										B			???????????? ???????????? ???
MK	?	090	-XXX	Z	L	J	4.0	E1	I1	T1	A	XXX	????