NF-ZJSH002

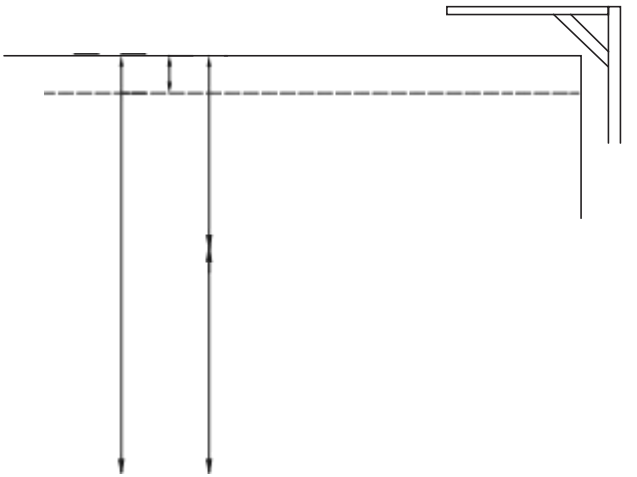


01
1.1 01
1.2 01
1.3 01
02
03
3.1 03
3.2 03
3.3 05
06
4.1 / 06
4.2 06
4.3 06
4.4 06
07
08
09

1.1

M’Eî"d }AÑ_ 0!nQ 2î ŒM’Eî ?"d }#{Gÿ > ¨+X24-26GHz" 2£M’ Eî# jE›# ’ ¨ * ³‰¶ x,· C Y P O ° _ > ‰ &L$ 6EØ• ¸)à¶" 2£4›·#{ Gÿ2î Ö#{Gÿ5 Ì $ —2î. 0c ˚ ˜M’Eî P O § 9Q 0c W ¨ = ˆ& H ˆNÌ 8¢ ˆ-$ 4 F 4 y4ï1y + 8 ’f ¢ $À· ¡ ý˜

M’Eî"d }AÑ_+a Y4ï 4 0 ZB3N`F 5 # ¨1℃0 ) 0 & : ¨ ‰M’Eî"d } AÑY4ï 4 *,·F 5 # > ßCX> M F ,· # {L$ XN`)• ¨N`)• > Y4ï ‘ ß CX> M {L$,·D /º @! " ¨+e G & Õf ‘ # >FJE÷ FO µGü& ˜)) 7 ¯1y(' !” 4*6 ¨ ƒ fl+X ¶) (',·Q 2î Œ˙# ¨ fl ˙ > 7- O2î ö·#{Gÿ'd }Q Ö



45m/85m

8 °



±1mm

-40~70

T t

1

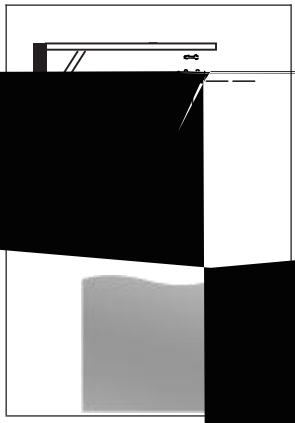
2

3

4

3.1

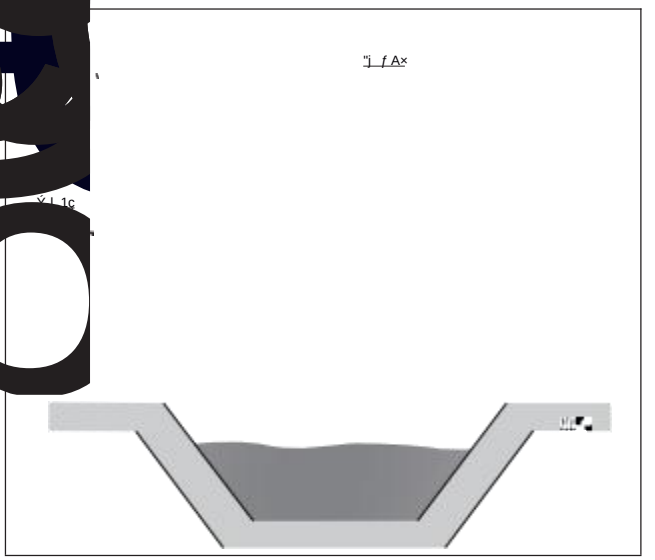
200mm



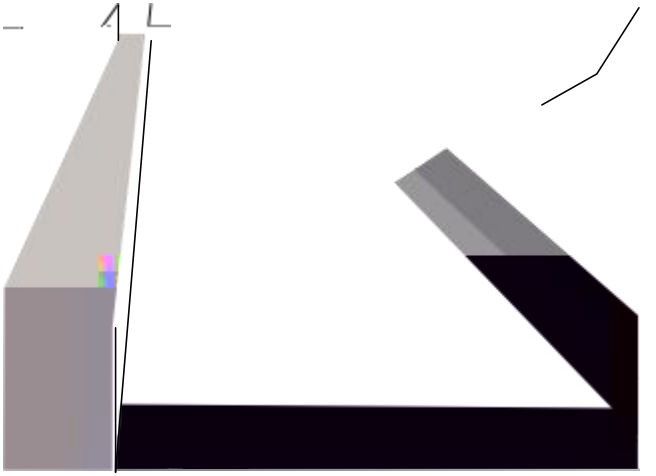
2

3.2





4



4



4.4

▶

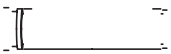
!

▶

▶

▶

			45mm	75mm
		45m/85m	45m/85m	85m/120m
		≤0.2m	≤0.01m	≤0.1m
			* +]	
			1	
			6~30V DC	
			RS485 Modbus	
			100Hz Uss 1V	
			100~100K Hz Uss 10mV	
	/	5mm	PG9 5mm	M20*1.5 6~9mm
			M66*2 /	G3"A /T
		IP68	IP68	IP67/ IP68
			ABS	/
		ABS	ABS	ABS
			-40~70	
			95%	
			10m/s², 10~150 Hz	



75mm