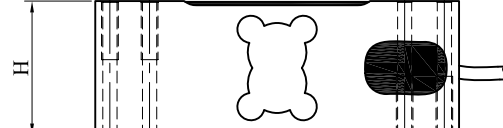
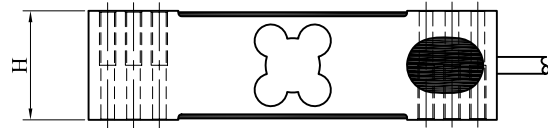
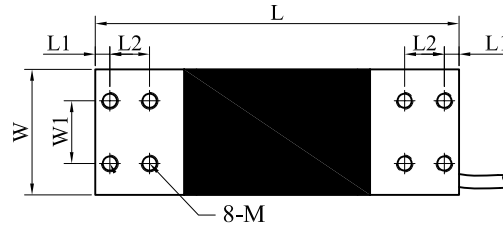
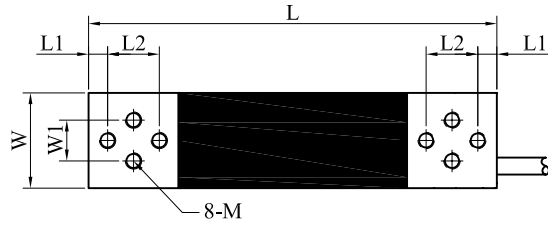


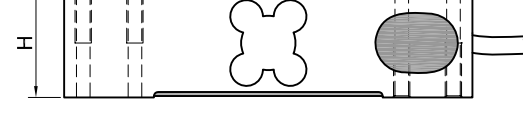
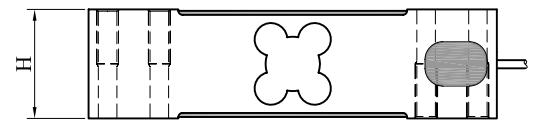
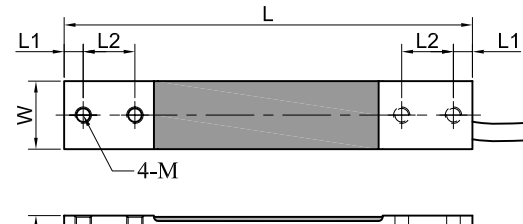
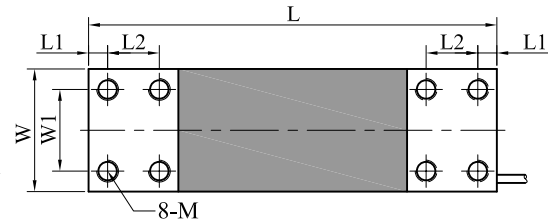
# OUTLINE

# SPECIFICATIONS



NA2-200~500kg ,Cable Length :  $\varnothing 5 \times 1.5\text{m}$

NA3-200~1000kg ,Cable Length :  $\varnothing 5 \times 2\text{m}$



NA4,NA5-200~800kg ,Cable Length :  $\varnothing 5 \times 2\text{m}$

NA128-200kg ,Cable Length :  $\varnothing 5 \times 1.5\text{m}$

# DIMENSIONS

Capacities		L	L1	L2	W	W1	H	M
NA2-200/250/300/350/500 kg	mm	150	7	19	35	15	40	M6×1.0
	inch	5.91	0.28	0.75	1.38	0.59	1.575	
NA3-200/250/300/500/600 /750/800/1000 kg	mm	174	7	19	60	30	64	M8×1.25
	inch	6.85	0.28	0.75	2.36	1.18	2.52	
NA4-200/250/300/500/600 /750/800 kg	mm	150	7	19	45	30	40	M8×1.25
	inch	5.91	0.28	0.75	1.77	1.18	1.575	
NA5-200/250/300/500/600 /750/800 kg	mm	174	7	19	45	30	40	M8×1.25
	inch	6.85	0.28	0.75	1.77	1.18	1.575	
NA128-200 kg	mm	150	7	19	25	---	40	M6×1.0
	inch	5.91	0.28	0.75	0.984	---	1.575	

Rated Output	2.0mV/V±5%
Zero Balance	±5 %R.O.
Non Linearity	≤0.02%R.O.
Non Repeatability	≤0.02%R.O.
Hysteresis Error	≤0.02%R.O.
Creep (30 minuters)	≤0.02%R.O.
Zero Return (30 minuters)	≤0.02%R.O.
Temp. Effect/10°C On Span	≤0.015%R.O.
Temp. Effect/10°C On Zero	≤0.026%R.O.
Compensated Temp. Range	-10~40°C
Operating Temp. Range	-20~60°C
Recommended Excitation	5~12VDC
Maximum Excitation	15VDC
Input Impedance	410±15 Ω
Output Impedance	350±5 Ω
Safe Overload	150%
Ultimate Overload	200%
Deflection at Rated load	<1 mm

DATE	2015-1-6	TITLE	OUTLINE & SPECIFICATIONS		
DRAWN	Li Yulan	Model(S)	NA-200~1000kg		
CHECKED	Zhan Yan	DWG.NO.	HM-NA02-001		
APPROVED	Zhang Jeff	Rev	1.0	PAGE	1/1
		<b>MAVIN</b> HOPE TECHNOLOGIC ( XIAMEN ) CO.,LTD.			