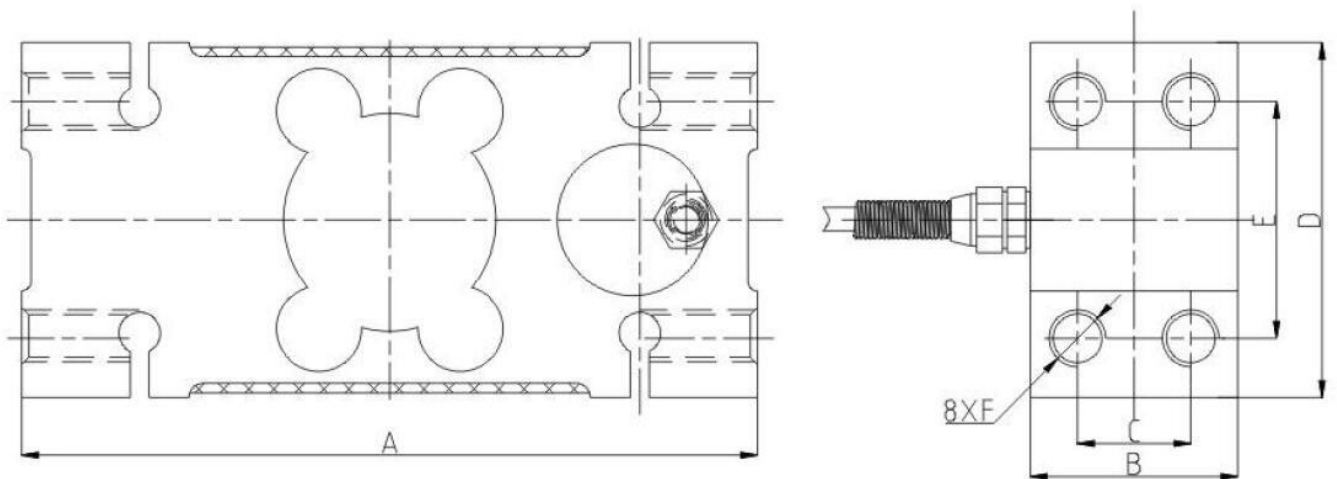
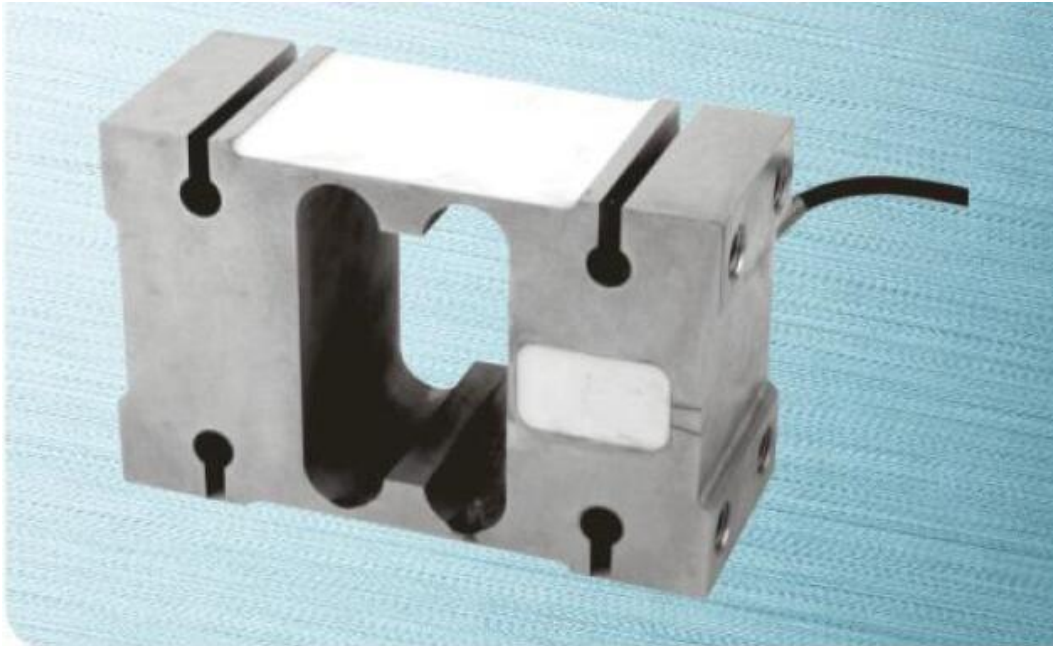


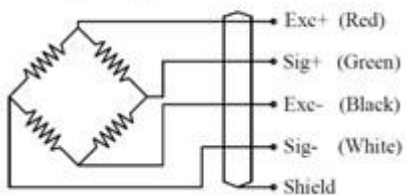


Blending Beam Platform Scale Load Cells SMH



额定载荷 Rated Load	A	B	C	D	E	F
50~200kg	156	44	24	75	50	M12
250~750kg	146	60	36	95	70	M12
1t~2t	176	76	46	125	95	M16

Wiring Diagram



Specification

Application	Blending Scales, Packaging Scales, Dynamic Testing System, Platform Scales
Rated Load	50,100,150, 200, 250, 300kg,500kg,750kg, 1t, 2t
Accuracy Class	0.03%F.S
Sensitivity	2.0±0.2mV/V
Non-linearity	±0.03%F.S
Hysteresis Error	±0.03%F.S
Creep (30mins)	±0.02%F.S
TC ZERO	±0.02%F.S/10℃
TC SPAN	±0.02%F.S/10℃
Input Resistance	400±2Ω
Output Resistance	352±3Ω
Insulation resistance	≥5000MΩ
Norminal Temperature Range	-10~+40℃
Service Temp Range	-30~+70℃
Safe load limit	150%F.S
Over load limit	200%F.S
Norminal of Range Excitation	10~12V DC
Protection Class	IP65
Material	Alloy Steel
Cable: Length;	3m, Diameter: Φ5mm
Max Platform Size:	400×400 (50-200kg) 600×800 (250-750kg) 1000×1000 (1-2t)