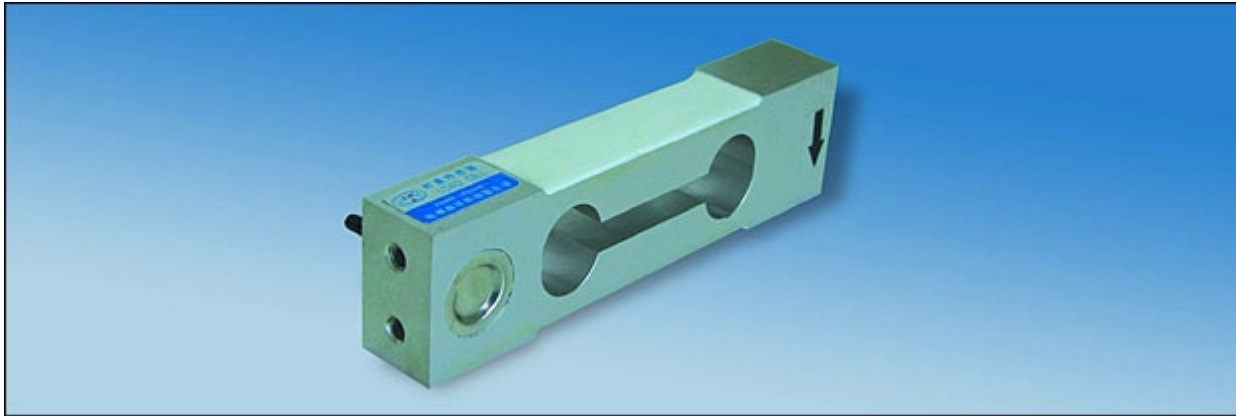


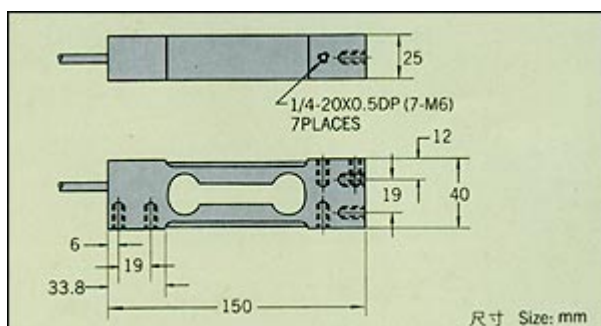
PE-2

型称重传感器 TYPE LOAD CELL

材质: 合金钢
Materials: Aluminum



Main technical data		Unit	Technical quota		
	Sensitivity	mv/v	1±0.10 (5Lb. 3kg)	2±0.05	
	Nonlinearity	%FS	±0.02		
	Hysteresis				
	Repeatability	%FS	0.01		
	Creep	%FS/30min	±0.02		
	Zero balance	%FS	±1		
	Zero temperature coefficient	%FS/10℃	±0.02		
	Rated output temperature coefficient	%FS/10℃			
	Input resistance	Ω	410±15		
	Output resistance	Ω	350±3		
	Insulation resistance	MΩ	≥5000		
	Supply Voltage	V	10 (DC/AC)	MAX:15 (DC/AC)	
	Temperature compensation range	℃	-10~+50		
	Safe temperature range	℃	-20~+60		
	Safe overload	%FS	150		
	Connect cable	mm	φ 5x3000		
		输入input: 红Red(+) 黑Black(-) 输出output: 绿Green(+) 白White			
	Method of connecting wire	(-)			



		RATED LOAD			
Lb	5	10	15	20	
	30	50	100	200	
Kg	3	5	10	15	
	20	50	100		
Max. Weighing Area: 400x400					