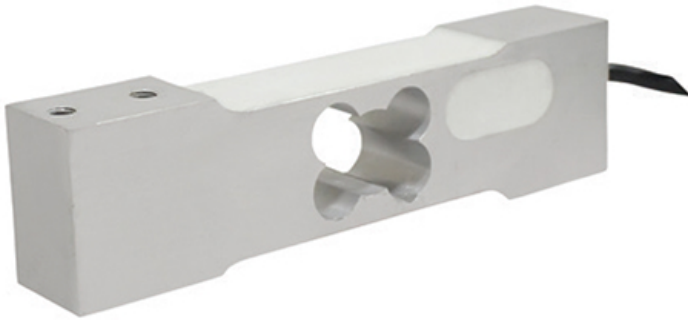


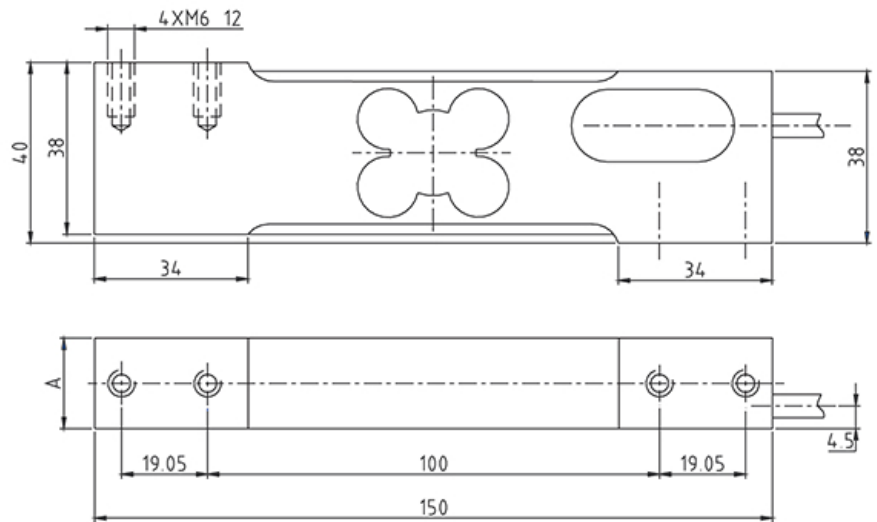
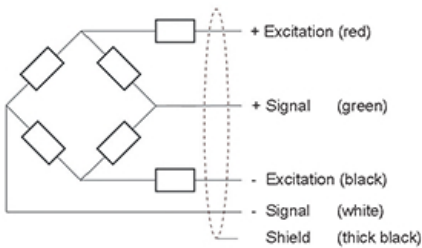
MK - 1042



FEATURE:

- Small capacity versatile single point load cell
- Unique design, Only 2 hole for tightening
- Suitable for most simple weighing scale in industrial use
- Typical applications often include bench scale, packaging machines, filling machines, industrial process control
- Use high quality anodize aluminium

kg	A
8~30	20
50~200	25



SPECIFICATION

Rated capacities (E _{max})	8,10,15,20,30,50,60,75,100,200kg	Temperature, compensated	-10°C~+40°C
Rated Output	2.0±0.2mV/V	Temperature, operating	-20°C~+50°C
Accuracy class	OIML C3	Maximum safe overload	150%E _{max}
Creep error (30min)	±166ppm	Ultimate overload	300%E _{max}
Zero balance	±3%E _{max}	Excitation, recommended	10V DC
TC ZERO	±17.5ppm/°C	Excitation, maximum	15V DC
TC SPAN	+20°C~+40°C, ±17.5ppm/°C	Protection class	IP65
	-10°C~+20°C, ±11.67ppm/°C	Construction	Anodized Aluminium
Input resistance	404±15Ω	Cable	Length: 1.8m
Output resistance	350±3Ω	Cable	Diameter: Φ 5mm
Insulation resistance	≥2000MΩ (50V DC)	Installation torque, recommended	10N·m
Max platform size	300x400mm		