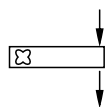
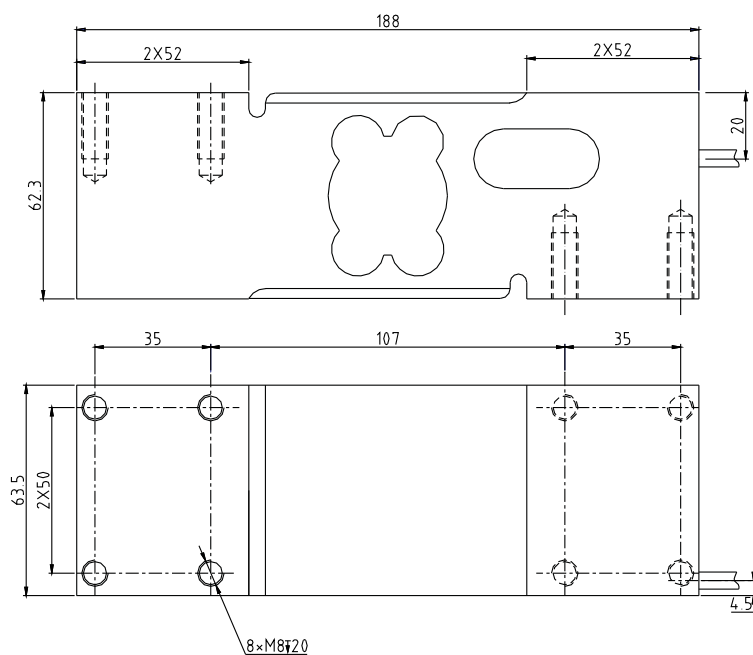
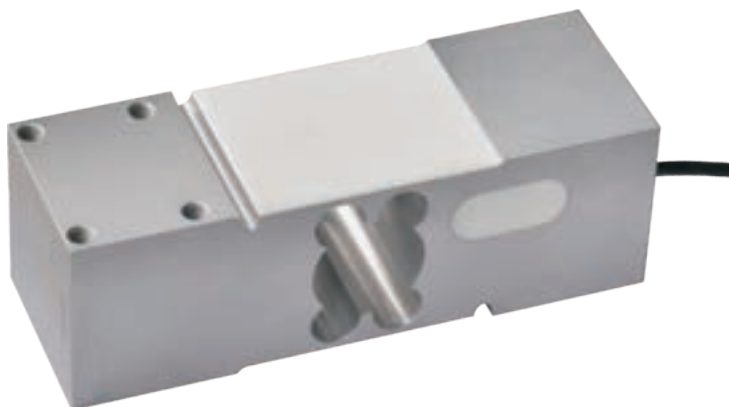




UDJ Load cell

UDJ



Platform scale, compression testing situations

TECHNICAL PARAMETER

OAP version 4Wires:Exc+(Blue);Exc-(Black);Sig+(White);Sig-(Red)

Rated capacities(Emax)	50,75,100,150,200,250,300,500,635,750,800kg;1t	Temperature range, compensated	-10°C~+40°C
Sensitivity	2.0 $\pm$ 0.2mV/V	Temperature range, operating	-20°C~+50°C
Accuracy class	OIML C3	Maximum safe overload	150%Emax
Creep error (30min)	$\pm$ 166ppm	Ultimate overload	300%Emax
Zero balance	$\pm$ 3%Emax	Excitation,recommended	10V DC
TC ZERO	$\pm$ 17.5ppm/°C	Excitation,maximum	15V DC
TC SPAN	+20°C~+40°C, $\pm$ 17.5ppm/°C	Protection class	IP65
	-10°C~+20°C, $\pm$ 11.67ppm/°C	Construction	Aluminium
Input resistance	404 $\pm$ 15 Ω	Cable	Length:1.8m
Output resistance	350 $\pm$ 3 Ω		Diameter: ϕ 5mm
Insulation resistance	$\geq$ 2000 M Ω (50V DC)	Installation torque,recommended	25N · m
Max platform size	600 $\times$ 800mm		

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