

MAB Sensor



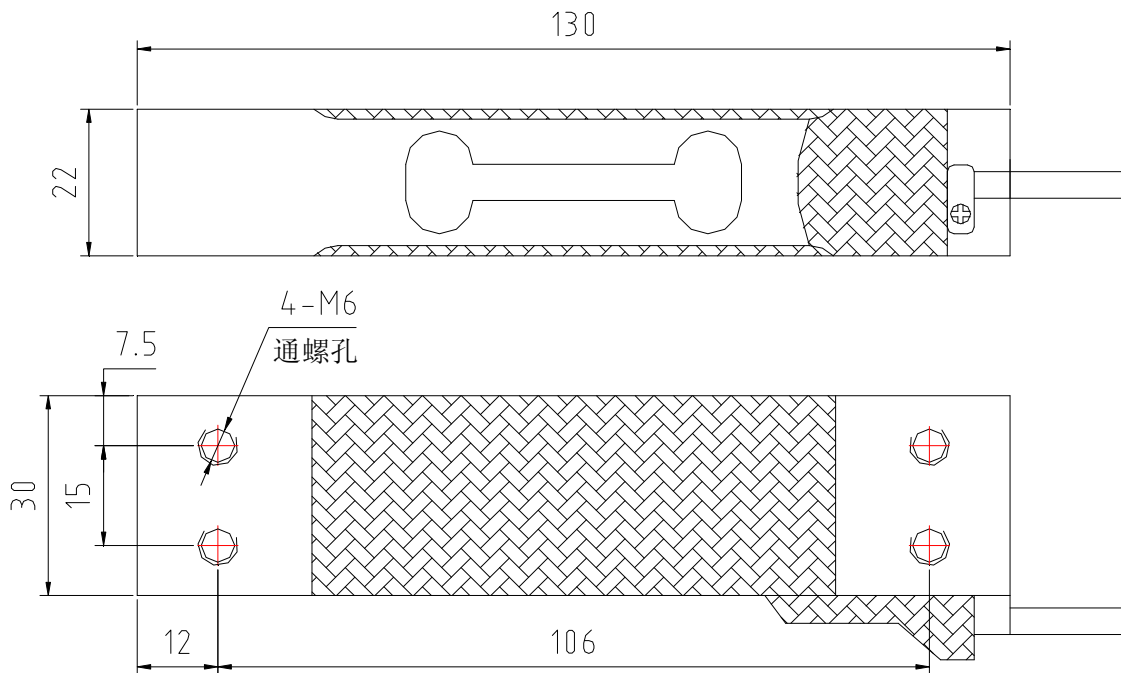
DESCRIPTION

Aluminum alloy

Mainly used for price computing scales,
counting scales, weighing scales etc.

Max.platform size: 250×350mm

OUTLINE DIMENSIONS in millimeters (mm)



SPECIFICATIONS

Capacity	kg	3,6,10,15,20,30,40,50
Rated output	mv/v	2.0±10%
Non-linearity	%F.S	0.02
Hysteresis	%F.S	0.015
Creep in 30 minutes	%F.S	0.03
Zero balance	%F.S	±5
Input resistance	Ω	405±10
Output resistance	Ω	350±3
Insulation resistance	MΩ	≥2000
Excitation voltage	V	10V (maximum 15V) AC/DC
Environmental protection		IP67
Safe overload	%F.S	150
Ultimate overload	%F.S	200
Operating temperature range	℃	-20~+60
Material		Aluminum steel
Cable Length	m	0.4

Wiring Schematic Diagram

