

Delta Transducers

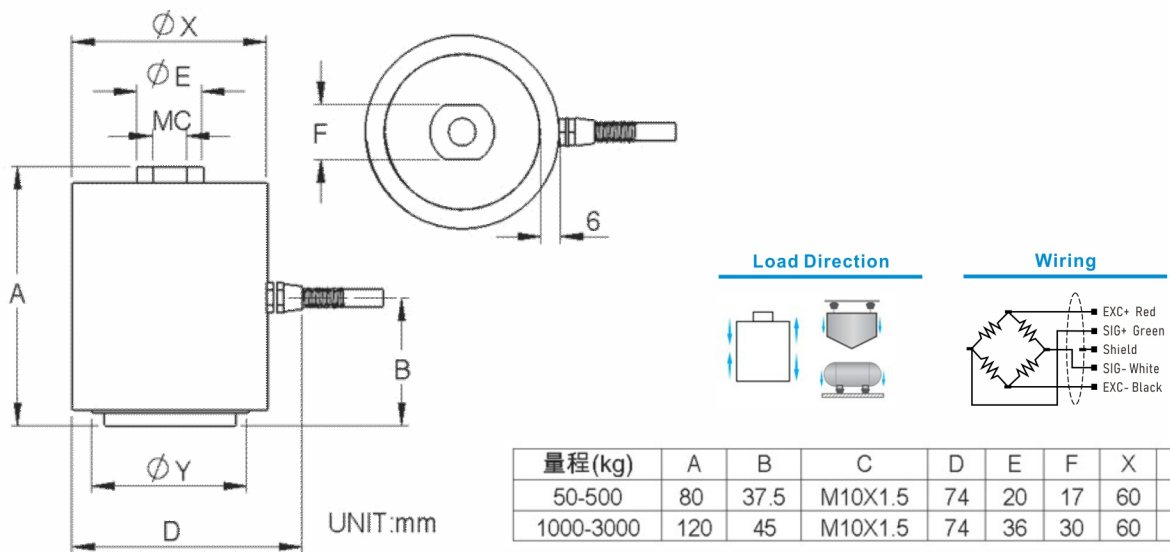
Model : ARI675

Features & Application



Automobile press pting,automatic assembly,3C product testing, new enrgy product assembly,medical testing, robotics, mold assembly and other industrial testing, automation equipment and testing pelds.

Mounting Dimension



Technical Parameters

Specifications	Technique
Capacity	50-500、 1000-3000 kg
Rated Output	1.5~2.0% mV/V
Zero Balance	$\pm 2\%$ F.S.
Non-linearity	0.05% F.S.
Hysteresis	0.5% F.S.
Non-repeatability	0.5% F.S.
Creep (30min)	0.05% F.S.
Temp. Shift Zero	0.05% F.S. / 10°C
Temp. Shift Span	0.05% F.S. / 10°C
Response Frequency	10kHz
Impedance	350 Ω
Insulation Resistance	>5000M Ω / 100VDC
Operating Temp.	-20~65°C
Range Excitation	5~15V
Safe Overload	150%
Ultimate Overload	200%
Cable	$\varnothing 5 \times 2m$