

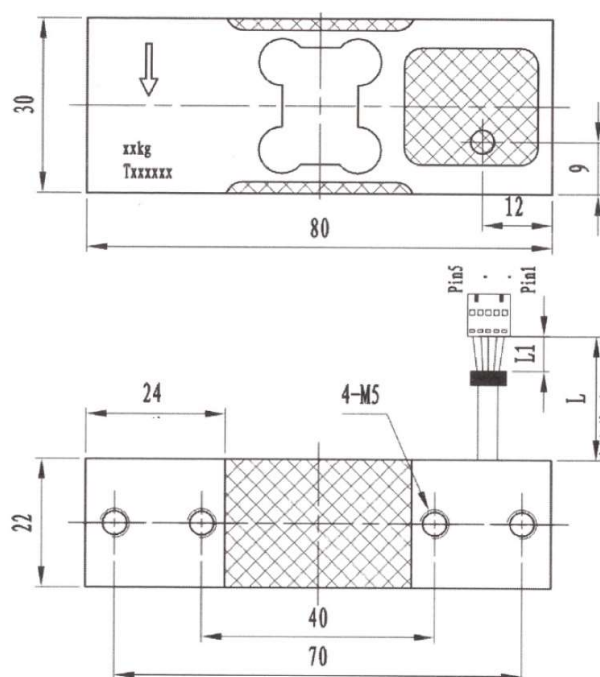
1Z-80-22 Specifications

**Aluminum Alloy Weight Sensor for
Automatic Packaging Machine
Electronic Weighing Equipment
Scale**

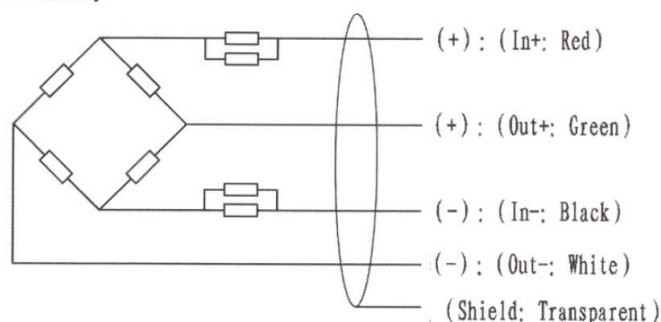


(E _{max}) (Maximum capacity)	kg	3、5、8、15
(Sensitivity)	mV/V	2.0±0.2
(Temperature effect on zero)	%FS/10℃	±0.02
(Temperature effect on SPAN)	%FS/10℃	±0.02
(Combined error)	%FS	0.02
(30mins Creep/DR)	%FS	0.02
(Input resistance)	Ω	406±6
(Output resistance)	Ω	350±5
(Insulation resistance)	MΩ	≥5000
(Zero balance)	mV/V	±0.02
(Nominal temperature range)	℃	-10~+60
(Operating temperature range)	℃	-20~+70
(Safe load limit)	%FS	120
(Ultimate load limit)	%FS	150
(Nominal Excitation)	V	10
(Maximum Excitation)	V	15
(Material)		铝合金 (aluminum)
(sealing)		胶封 (coated)
(protection class)		IP65

(DIMENSIONS):mm



(WIRING)



• Be provided a shielded 4 conductor cable,
cable jacket is PVC.

- (Cable length): 250±5mm
- (Cable diameter): Φ3.9mm

- All dimensions in mm.
- Dimensions and specifications are changed without
notice.