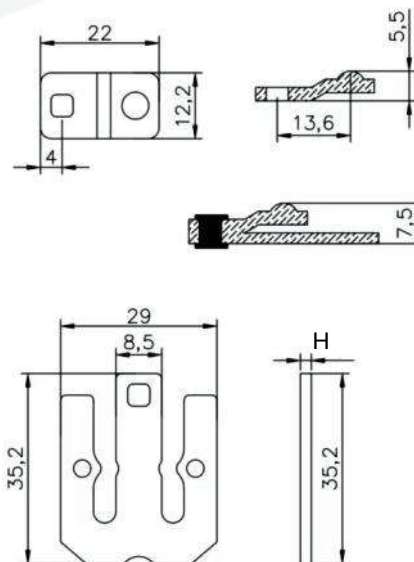


GML691A



FEATURES

- Manganese steel(65 Mn),surface galvanizing;
- Half bridge, three-wire(red,black,white), four pcs in a set;
- Application:Electronic baby scale.

Range(kg)	10	30	50
H	1.5	2.0	2.5
Rated output(mV/V)	1.0±0.2	0.7±0.1	1.1±0.15

SPECIFICATION

Rated Load(single)	10 , 30 , 50(kg)		
Comprehensive Error	±0.05%F.S	Excitation,Recommended	5VDC
Rated Output	See table above	Operating Voltage	3~10VDC
Zero Balance	±0.5mV/V	Safe Overload	120%F.S
Linearity Error	±0.05%F.S	Limit Overload	150%F.S
Repeatability Error	±0.05%F.S	Insulation Resistance	≥2000MΩ(100VDC)
Hysteresis Error	±0.05%F.S	Cable	Three Color PVC Wires
Creep	±0.05%F.S/3min	Cable,Length	φ0.8×420mm
Input Resistance	500/1000±10Ω	Ingress Protection	IP65
Output Resistance	500/1000±10Ω	Four-angle Error	1.0%F.S
Temp.Effect on Output	±0.1%F.S/10℃	Wiring Definitions	Common : Red
Temp.Effect on Zero	±0.1%F.S/10℃		Signal + : Black
Operation Temp. Range	-10~+40℃		Signal - : White