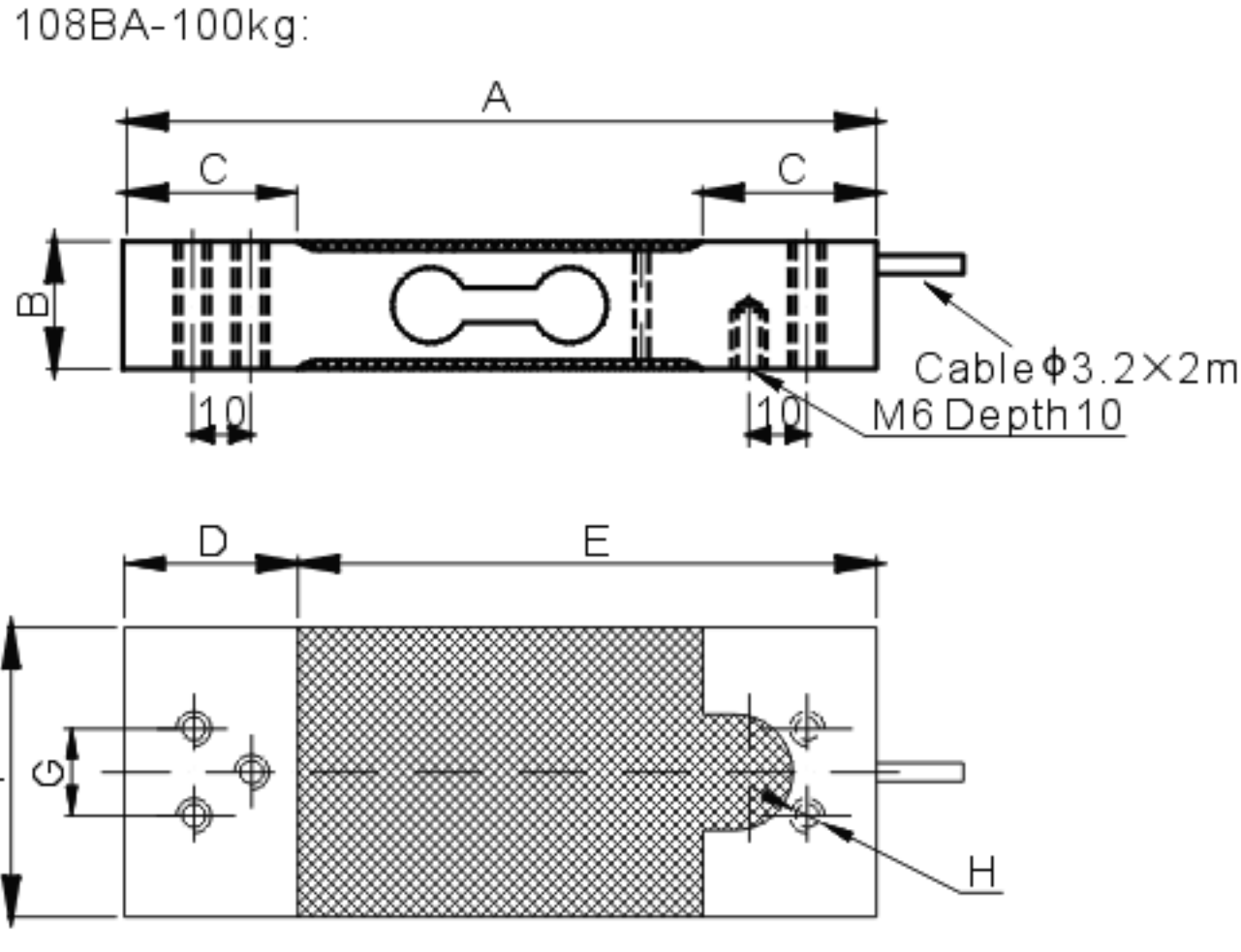
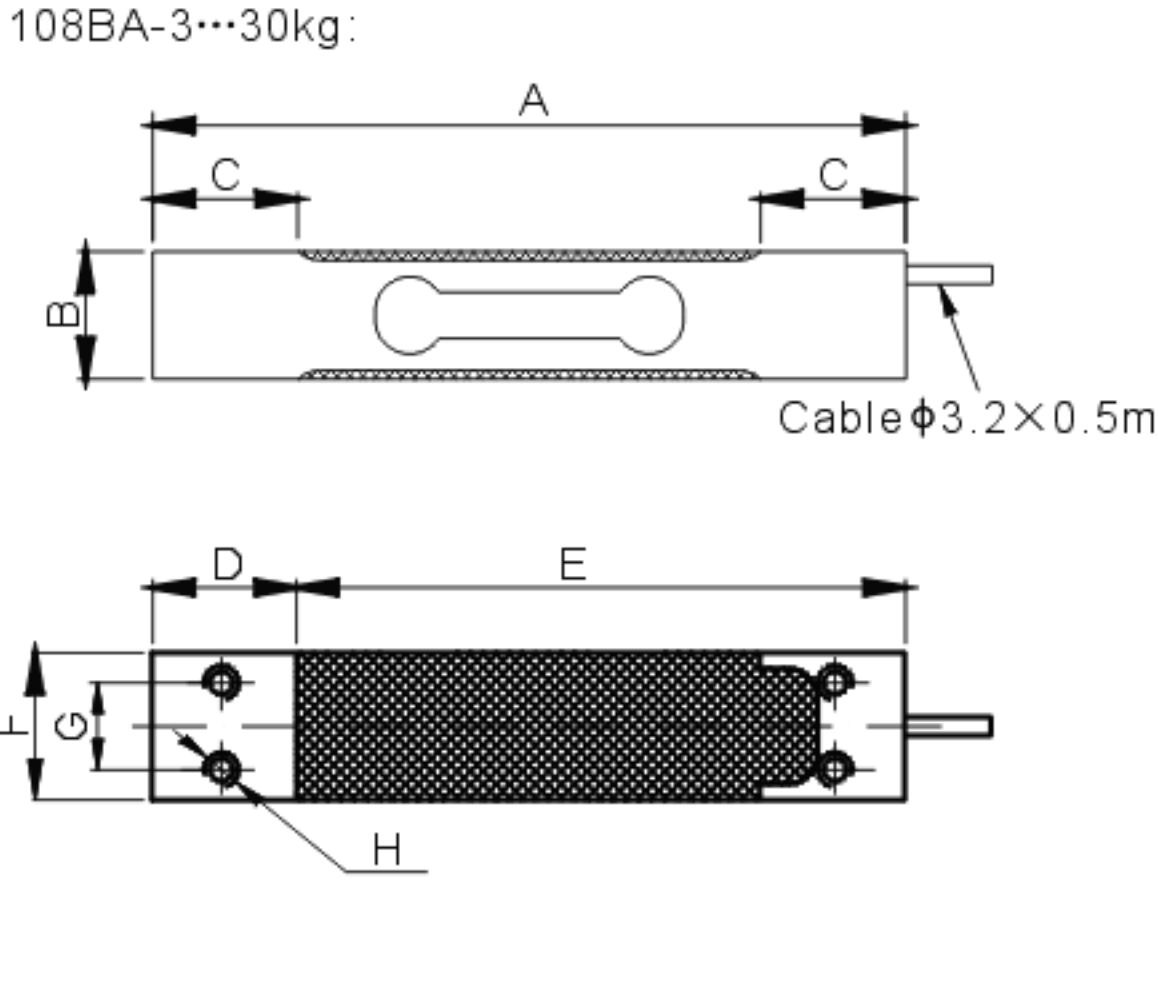


108BA Single Point, Aluminium
OIML R60 C3



DIMENSIONS

RATED CAPACITY	A	B	C	D	E	F	G	H
kg/mm								
3...30	130	22	25	12	106	25.4	15	4-M6 Hole
35; 40	130	22	25	12	106	30.0	15	4-M6 Hole
45	130	22	30	12	106	30.0	15	4-M6 Hole
50; 60	130	22	30	12	106	38.5	15	4-M6 Hole
100	130	22	30	12	106	50.0	15	5-M6 Hole

SPECIFICATIONS:

Full Scale Output	2.0mV/V	Non-linearity *	< ± 0.017%
Bridge Resistance	350Ω , nominal	Insulation Resistance	> 1 [50 VDC] GΩ
Material/Finish	Aluminium	Hysteresis Error *	< ± 0.017%
Temperature	Compensated range 14°F to 104°F/-10°C to 40°C	Seal Type	Environmentally-sealed, IP66
Safe Overload	150% Full scale	Max. Platform Size	400mm×400mm
Reference Mounting	Socket-head cap screw M6-8.8 Tightening torque 6Nm	Cable Color Code	Red..... + Excitation Black..... - Excitation Green..... + Signal White..... - Signal Bare..... Shield
Rated Excitation	10V DC (15V maximum)	Warranty	2-year limited warranty

AVAILABLE OPTIONS

- C6 available

INTERCHANGEABLE PRODUCTS

Manufacturer	Model
HBM.....	PW6C3
HBM.....	PW6K
Rice Lake.....	RL1521A
Vishay Tedeo-Huntleigh.....	1022
Vishay Celtron.....	LPS ME 6-35kg

* The data for deviation of linearity, repeatability, hysteresis error and temperature effect on sensitivity meets the requirements according to OIML R60