

FEATURE

- .고강도 알루미늄 소재로서 산업용 및 상업용 전자저울에 사용.
- .가격이 저렴하며 고정밀도.
- .가벼운 무게를 측정하는데 있어서 편리함

SPECIFICATION

MODEL	CBC
Rated capacity (R.C.)	200, 300gf
Rated output (R.O.)	1.2mV/V \pm 1%
Zero balance	\pm 5% R.O
Combined error	0.02% R.O.
Repeatability	0.02% R.O.
Creep for 30 min	0.02% R.O.
Temp. effect on zero value	0.06% / 10 $^{\circ}$ C
Temp. effect on output value	0.04% / 10 $^{\circ}$ C
Excitation recommended	5V DC
Excitation maximum	10V DC
Terminal resistance, input	400 \pm 30 Ω
Terminal resistance, output	350 \pm 2 Ω
Insulation resistance	> 2000M Ω @50V DC
Compensated temperature range	-10 to +40 $^{\circ}$ C
Operating temperature range	-10 to +50 $^{\circ}$ C



- Material
Anodized aluminum
- Cable
Braided shield 4-wire round cable with PVC-jacket

DIMENSION (mm)

