

| Capacity | Accuracy | Part number |
|----------|----------|------------------|
| 5kg | C3D | L6L-C3D-5kg-1B |
| 8kg | C3D | L6L-C3D-8kg-1B |
| 10kg | C3D | L6L-C3D-10kg-1B |
| 15kg | C3D | L6L-C3D-15kg-1B |
| 20kg | C3D | L6L-C3D-20kg-1B |
| 30kg | C3D | L6L-C3D-30kg-1B |
| 50kg | C3D | L6L-C3D-50kg-1B |
| 80kg | C3D | L6L-C3D-80kg-1B |
| 100kg | C3D | L6L-C3D-100kg-1B |
| 150kg | C3D | L6L-C3D-150kg-1B |
| 200kg | C3D | L6L-C3D-200kg-1B |



Aluminum, colorless anodized, adhesive sealed.
 Suitable for counting scales, bench scales, etc.
 Recommended platform size: 350x400mm

Specifications

| | | | |
|--|--------------|---------------------------------------|-------------------------------|
| Accuracy Class | C3D | Temperature effect on span (%FS/10 C) | 0.017 |
| Rated output (mV/V) | 2.0±0.2 | Temperature effect on zero (%FS/10 C) | 0.02 |
| Combined error (%FS) | 0.02 | Temperature, compensated (C) | -10~+40 |
| Non-linearity (%FS) | 0.02 | Temperature, Operating (C) | -35~+65 |
| Non-repeatability (%FS) | 0.01 | Excitation, Recommended (V) | 5-12(DC) |
| Creep (%FS/30min) | 0.02 | Excitation, Max. (V) | 18(DC) |
| Input Resistance (Ω) | 409±6 | Safe Overload (%FS) | 150 |
| Output Resistance (Ω) | 350±3 | Ultimate Overload (%FS) | 300 |
| Insulation Resistance (MΩ) | ≥5000(50VDC) | Protection Class | IP 65 |
| Zero Balance (%FS) | 2.0 | Cable Length (m) | 1 |
| Off center load error (% , per OIML R76) | 0.02 | Cable spec | 4-wire shielded cable φ 3.5mm |

Connections Red Input(+) Black Input(-) Green Output(+) White Output(-) Transparence (shield)

Outline Dimensions in mm(inches)

