

## Load Cell Assembly

P/N: 200\_06\_LCA3\_22

The Cadex load cell allows to calculate the pressure at the time of an impact for load distribution testing. It complies with ANSI Z89.1 and EN 397.

### **DIMENSIONS (APPROX.):**

- Length: 19.05 cm / 7.5 in
- Width: 19.05 cm / 7.5 in
- Height: 8.59 cm / 3.38 in

### **FEATURES:**

- Combination of three load cells
- Equally distanced to avoid any lost of reading
- Compatible with the Cadex software



*\*Headform not included and sold separately*

**INSIDE VIEW**  
Assembly of three load cells equally  
distanced for better accuracy



*Shown installed on impact monorail  
with impactor*



*Mountaineer's headform installed  
on load cell assembly*