

## Load Cell Assembly

P/N: 200\_06\_LCA3\_22

The Cadex load cell assembly is used to measure the force at the time of an impact for load distribution testing. It complies with ANSI Z89.1, EN 397 and other standards.

### 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 for a resultant of 22 kN, equally distanced to avoid any lost of reading
- Compatible with the Cadex software (not included)



*\*Requires acquisition system\**

*\*Headform not included and sold separately*

INSIDE VIEW  
Assembly of three  
load cells  
equally distanced



Shown installed on monorail  
and headform holder for  
UTM application (P/N: 300\_08\_HHUTM)



Mountaineer's headform installed  
on load cell assembly