

Mounting of pulse switch type CG – CS11RT

Weigher type D30/40

From the factory the pulse switch is fitted to the galvanized plate **A** with mounting-bolts 1 pcs. 8x20mm and 1 pcs. 10x25mm. **See fig. 1.**

The plate **A** is mounted into the two holes marked with **X** on **fig. 2**. Before the 10x25mm bolt can be screwed in the existing 10x20mm bolt must first be removed. This bolt secures the toprail to the frame of the weigher.

Check the functionality of the switch before the bolts are tightened. In **fig. 2** the switch is not activated and in **fig. 3** the switch is activated = the shutter to the inlet is closed. It is important that the activating arm **B** does NOT pass by the roller of the switch during its movement.

The electrical connection is done using the blue and brown wires. It is important that the cord is lead away from the weigher so as not to come into contact with any moving parts.

Fig. 1

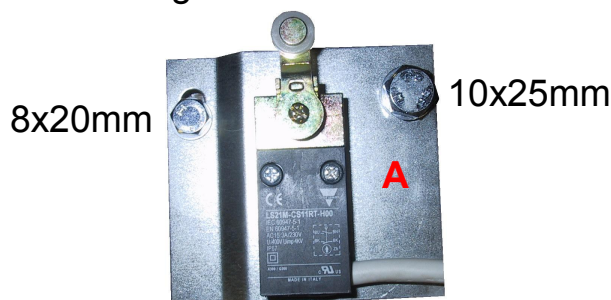


Fig. 2

Fig. 3

