

Load Cell Indicator-Elfatek

1. Rope Type Load Cell 3 TON (8-12 mm Rope Diameter)

ELS model load cells are produced from special alloy steel, which can be applied to all rope hoists to be used in crane overload systems. It creates a safe working environment by preventing your crane from lifting excessive loads.

2. Overload Indicator

OCS-CU01 series overload control indicator provides an easy connection to industrial control devices while creating integrity with the Load Cell product. It is a robust and high quality control unit designed to be used in cranes with 4 relay outputs.

3. Load Control Indicator

The indicator device and the load indicator are used to prevent the continuation of the lifting operation by giving a warning if the lifted load is above the crane capacity. In this way, possible work accidents and material damage are prevented. In addition, communication lines can be connected to external systems. Integration of instrument panel and load indicator provides easy installation. Access to the device is not required for parameter setting as it can be controlled by remote control. Device parameters can be changed via CANOpen.



Overload Indicator



Load Cell



Load Control Indicator