

# HG

## EXTERNAL INDICATOR



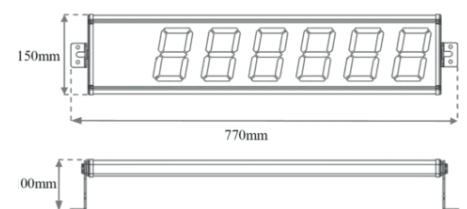
## Product Description

The HG Series external indicator systems are industrial indicator systems designed to display the weight information of loads carried by cranes and elevators used in industrial fields. By allowing operators and users to see the amount of the transported load, they help prevent accidents and material damage, ensuring safe operation.

## Technical Specifications

<b>User Button</b>	4 Pieces
<b>6-Digit Large Display Panel</b>	(4" / 101.6 mm) 7 segment
<b>LED Status Indicator</b>	3 Pieces
<b>Digital Input (Optional)</b>	2 Pieces
<b>Analog Input (Optional)</b>	2 Pieces 4-20mA / 0-10V
<b>Communication Protocol</b>	RS232
<b>Communication Protocol</b>	RS485
<b>Operating Voltage (Optional)</b>	48-265V AC
<b>Operating Voltage (Optional)</b>	24-35V DC/AC
<b>Power Consumption (Idle / Full Load)</b>	500mA
<b>Operating Temperature</b>	-20°C / +55°C

## Technical Drawing



## Application Areas

Industrial Measurement Applications  
Overload Control Applications  
Mobile Weighing Applications



**LPTSENS**  
Load Cell and Industrial Weighing Systems