GIGASENSE

Vision ZERO accidents in the industry

Keeping people and equipment safe since 1951

LOAD INDICATION – DISPLAYS

Step into the future of industrial efficiency with Gigasense Remote Displays. Crafted for demanding applications in both indoor and outdoor settings, these displays feature LED characters that emit exceptionally bright light, ensuring unparalleled visibility over long distances.

Quality | Maintenance free | Robust | Plug & Play

LOAD INDICATION – DISPLAYS

Range of application

Whether your workspace is plagued by dust, particles, rain, fog, or mist, Gigasense Remote Displays deliver crystal-clear readings with their impressive brightness. Earn the trust of heavy-duty industries such as steelworks, open mining, cranes in the metal industry, and container harbours with Gigasense Remote Displays. These displays are much-appreciated assets, offering reliable performance in rugged environments where durability, visibility, and accuracy are paramount.

Function

Gigasense Remote Displays come factory-tuned to deliver precision and accuracy. Whether you're seeking a comprehensive system with a force transmitter, electrical overload protection, or a simple solution for continuous display of load or payload, Gigasense has you covered. We take full responsibility for delivering a complete system that meets your specific requirements.

Safety

Designed to provide optimal readings from any angle, the construction of Gigasense Remote Displays is engineered for versatility and safety. No matter the environmental challenges your industry poses, these displays stand resilient, offering safe readings during adverse conditions. With a robust protection class of IP 65, these displays are your steadfast ally in the face of industrial elements.

When you choose Gigasense, you're not just getting a display, you're investing in a complete system. From force transmitters to overload protection, we tailor solutions that align with your needs. Experience the Gigasense advantage and elevate your industrial operations to new heights.

Technical data

Large format displays
Character Size 77, 165 or 230 mm
3.03, 6.6 or 9.05 inch

Protection class large displays
IP 65

Temperature range large displays
- 40°C to + 60°C
- 40°F to140°F

Small displays
Character Size 9, 13 or 20 mm
0.35, 0.51 or 0.79 inch

Protection class small displays
IP 65 (when built in)

Temperature range small displays
0°C to +50°C (standard)
-20°C to +50°C (option)
32 to 122 °F (standard)
-4 to +122°F (option)

The displays are compatible with Gigasense systems

GIGASENSE AB
Stationsvägen 16 • SE-18450 Åkersberga • SWEDEN
Phone: +46 (0)8 540 839 00 • **E-mail**: INFO@GIGASENSE.SE
www.gigasense.se

GIGASENSE

Gigasense products within Force Measurement and Crane Safety are well known high quality products, built from many years' experience and used by leading heavy duty industry around the world.

Gigasense products meet the highest demands of performance level requirements.

Gigasense are represented by selected local distributors in more than 30 countries on six continents.