Display Dynafor™ AL63

Product information



The Dynafor™ AL63 is a robust wireless or wired giant display, used in applications where visibility is a requirement. The Dynafor™ AL63 is designed to visualize the efforts or loads measured by one up to 4 sensors in a large display.

Equipped with radio 2.4 GHz (RF) and RS485 (proprietary) chipsets, theDynafor™ AL63 can be wirelessly connected to Dynafor Pro, Dynafor Expert and Dynafor Transmitter WL, up to 200m range.It also can be wired-connected to Dynafor Transmitter RS.

Permanently mounted on a wall or a crane, theDynafor™ AL63 ensures a visibility up to 45 m.

The TLC remote control is included.

Specifications :

- Connection from 1 up to 4 sensors, with automatic sum function.
- Tare, peak hold, units selection with the TLC remote control.
- Communication between Dynafor™ AL63 and sensors either through BUS RS 485, either through RadioFrequency 2.4 GHz
- Can be used with monitor Dynafor DMU

... *Read more*

Material: ABS
Temperature range: -20°C up to +40°C
Note: Power supply purchased separately.

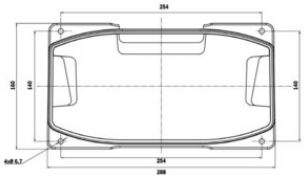
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Lifting Solutions Group
Axel Johnson International

Display Dynafor™ AL63

Blueprint



Technical data

Part code	Code	Dimensions mm	Weight kg
4297294579	AL63	288 x 160 x 130	1.2

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