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Interfata Cantar OBRF3GD



Interfata Cantar OBRF3GD, interfata radio frecventa pentru Atex 2 si Zona 22. Producator: Dini Argeo.

Descriere

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- IP66 ABS case.
- Dimensions case (lxwxh): 120x80x55mm.
- Fitted with 3m shielded cable, for connection to the indicator.
- Power supply directly from the indicator.
- Work frequency from 868 to 870 MHz, which reduces the risk of interferences with the classic radio frequency systems.
- Up to 50 different channels, easily programmable with the programme on PC, in order to install various independent systems in the same work area.
- Max. functioning distance, in appropriate environmental and installation conditions: up to 70m indoors, and up to 150m outdoors.
- Does not require particular communication protocols, trasmission in transparent manner of any character received in input.

Weighing platform in Ex 2 or 22 areas connected to an ATEX weight indicator with transmission of the weight through OBRF3GD radio modules to repeaters at a distance, inside the same ATEX area.

Available versions

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Detalii: