



FSE 512

Tailor-made radio technology for up to 12 black / white functions.

Your benefits:

Frequency management

radiomatic® infrakey

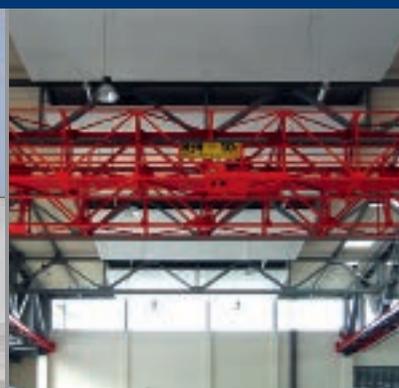
Tandem operation

Worldwide capabilities

... and much more



Quality in Control.



FSE 512



Highlights:



Frequency management (optional)

A fully automated frequency management via 2.4 GHz technology or DECT ensures interruption-free radio operation without frequency conflicts.



radiomatic® infrakey (optional)

With this option, an infrared connection between the transmitter and the receiver is necessary to power on the system. This protects the operator from unintended crane / machine movements.



Tandem operation (optional)

With the tandem operation of 2 or more cranes, long and bulky goods can be transported safely.



Worldwide capabilities

With its clever power supply (42 – 240 V AC), the FSE 512 can be used in many different applications around the globe.



Multi-Receiver-Concept MRC (optional)

By simultaneously using several receivers on one crane, trailing cables can be reduced to a minimum. This saves time and money.

Applications:

Diverse cranes, lift equipment and machinery.



FSE 512.

Connections:



Cable glands.



Optional: Harting plug (Han 16).

Further details:

- 12 black / white commands + E-STOP + infrared relay.
- E-STOP: PL d, category 3 according to EN ISO 13849-1:2008.
- Power supply: 24 – 48 V AC, 42 – 240 V AC (worldwide capabilities).
- Robust plastic housing, protection class IP 65.
- Dimensions: 165 x 165 x 70 mm (6.5 x 6.5 x 2.8").
- Weight: approx. 1.5 kg (approx. 3.3 lbs.).
- Convenient snap-in mounting device.
- Further options: catch-release, external antenna.