# **FSE 308**



# The Plug & Play receiver for chain hoists

# Top features:

Frequency management

Integrated horn

Compact design

Integrated signal light

... and much more



## **Quality in Control.**





# 2013 HBC-radiomatic GmbH IPLES\_308 | 40/13 | Specifications and design subject to change without notice! No part of this document may be reproduced in any manner whatsoever without the expressed written permission of HBC-radiomatic GmbH

# **FSE 308**



### Highlights:



### **Frequency management**

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



### **Integrated horn**

The FSE 308 is equipped with an integrated horn (volume: 91 dB). This ensures optimum safety at no additional costs.



### **Direct mounting = Plug & Play**

The FSE 308 can be directly mounted onto standard chain hoists. Installation is easy and does not require any wiring effort or wear-intensive cables.



### **Compact design**

With its extremely compact dimensions, the FSE 308 can be installed with ease on machines with limited space.



### **Integrated signal light**

An integrated light to indicate the radio operation of the chain host comes standard with the FSE 308. Thus, the operator can conveniently save costs.

### Applications:

All common standard chain hoists.



FSE 308.

### Connection:



Han 10.

### Further details:

- Up to 8 black / white commands + E-STOP.
- E-STOP: PL d, category 3 according to EN ISO 13849-1:2008.
- · Robust plastic housing, protection class IP 65.
- Dimensions: 119 x 141 x 57 mm (4.7 x 5.5 x 2.2").
- Weight: ca. 550 g (1.2 lbs.).
- Power supply: 24 V AC, 48 240 V AC.
- Recommended transmitters: radiomatic<sup>®</sup> pilot, quadrix, keynote and the micron series.

