# SE889/K2.2

✓ 100% KAYS compatible, applicable for most types of cranes
✓ Easy mounting and adaption
✓ Robust and reliable
✓ Redundant, monitored emergency stop
✓ Can be combines with all Gross Funk transmitter types
✓ Prototype tested
✓ VDV approved

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|---|---|---|---|---|
| Dimensions (LxWxH)mm | 330x230x3110 | Max. Resolution of the analogue outputs | 12BIT |
| Weight | 6800gr | Serial interface (optional) | RS232, RS485 |
| IP Protection Class | IP65 | Serial interface (already on board) | |
| Automatic 12/24V Switch | 12/24V DC 24/48/11 5/230 V AC | BUS capable (optional) | ✓ |
| Operating temperature | -20 - +60°C | Extendable | ✓ |
| Safety class (DIN19250) | AK5 | Frequency switch | ✓ |
| DIN rail assembly | ✗ | Reflektomat | ✓ |
| Aluminium receiver box | ✓ | Frequency hopping | ✓ |
| Number of digital functions (basis equipment) | 25 | Transceiver (bi-direction) radio path | ✓ |
| Number of analogue outputs per extension module | 8 | Multiple transmitting operation | ✓ |
| Number of PWM outputs per extension module | 8 | Multiple receiving operation | ✓ |
| Number of digital inputs per extension module | 16 | Receiver standby | ✗ |
| Number of analogue inputs per extension module | 2 | Adaptor for charger on receiver box | ✓ |
| Max. Resolution of the analogue inputs | 12 BIT | | |