

AirWay

Wireless Signal Transceiver

Why install AirWay?

Running signal cables between hoists is hard and expensive. Running signal cables between cranes is almost impossible.

Airway allows for dual hoist, or dual crane operation without the need to run wires. Airway provides 4 input/output control signals and is ideal for tasks such as interlocking limit switches for dual hoist or dual crane operation as per AS2550 requirements.

Technical Details



PHYSICAL

Dimensions (mm): 160 x 110 x 40mm
Operating temperature range (°C): -20 to 65

ELECTRICAL

Supply Voltage: 32-240VAC
Max power consumption: 0.5W
Connections: 4 inputs, 4 outputs
Signal range: 100m



About CASWA

CASWA is an Australian company that designs electronics and software for collecting, analysing and disseminating data to help asset owners and maintainers make better business decisions. CASWA also manufactures and distributes the Sole Digital range of asset management products at a facility in Perth, Western Australia, many of which have been developed specifically to support the crane industry.

More information on the AirWay Wireless Signal Transceiver is available from www.soledigital.com.au/AirWay.html or contact us directly at:

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