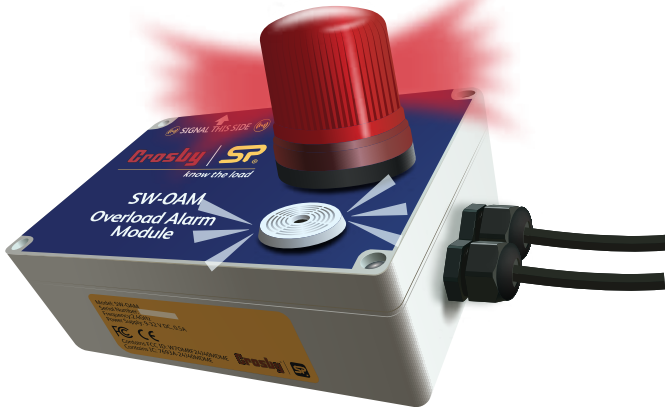# Wireless Accessories

Straightpoint's range of wireless accessories may be used with any Straightpoint wireless load cells

Wireless overload alarm module
Part N°s SP SW-OAM Crosby 2789129

This wireless relay module features audio and visual warning indicators. The set point of the unit can be triggered from a single or summed group of up to four Crosby | Straightpoint wireless load cells. It contains two relays (NO and NC). NO is for audio and visual indications, while NC is a spare and can be used to control 230V AC / 30VDC 5A systems.

Wireless scoreboard display
Part N°s SP SW-SD Crosby 2789132

This 100mm or 4" scoreboard LED display is wireless and operates between 110-240V AC. The numerals are viewable for up to 45m or 150ft, making it perfect for installation on a crane gantry. The SW-SD displays an individual load in tonnes or summed load of up to four Crosby | Straightpoint wireless devices.

Wireless base station with analogue output
Part N°s SP SW-BS Crosby 2789314

The SW-BS provides a configurable analogue output for any single and maximum (up to 4 load cells) Straightpoint wireless load cell and is ideal for integration to a PC, PLC and other data acquisition. Housed in a IP65 enclosure, the output can be selected from Current 4-20mA, 2 Relay Outputs, RS485 ASCII (Configurable) plus an optional CANbus 2.0A or 2.0B output.

Load cell transmitter
Part N°s SP SA700C Crosby 2789097

The SA700C transmitter connects to strain gauge transducers such as load cells, torque sensors and pressure transducers allowing them to form part of a Straightpoint wireless system.
Load data from the SA700C can be received by multiple receivers that include SW-HHP handheld, INSIGHT software or Straightpoint's range of wireless accessories.

Crosby® | SP®

#knowtheload