



Introducing the SR-S, a modified EG receiver that adjusts the height of your laser screed without the need for a control box.

The SR-S receiver transmits signals directly to the Somero Copperhead's operations box, offering a pin-compatible replacement for the GCR-4 receiver.

In addition to its independent control, the SR-S is also compatible with both the EG1 and EG2 systems.

Features include accuracy of +/- 3.5mm to +/- 1mm (laser dependent), 7mm on-grade band and LED indication.



FEATURES

- Accuracy of +/- 3.5mm to +/- 1mm (laser dependent)
- 7mm on-grade band
- LED indication
- 12-30 VDC supply voltage
- 100 mA typical current consumption
- For use with 300-900 RPM laser
- 160mm photocell receiving width
- 360° beam detection
- EG1/EG2 compatible
- Pin Compatible to replace Trimble GCR-4 Receiver
- Warranty: 1 year