Holland Fifth Wheel Slider

Highly Accurate, Reliable and Easy to Operate



SI Onboard's Holland Load Cells designed to give accurate, reliable drive axle weights. Our perfomance, reliability and long life speak for itself



Holland Fifth Wheel Slider 9100460

Key Features:

Extremely durable

Campatible with Holland fifth wheel

Alloy steel - high resistance to corrosion

Nickel-plated

Triple-redundant sealing for durability

Bolt-on design

Four-pin Side connector

Temperature and twist compensated

Applications:

Forestry/Logging

Bulk hauling

Aggregate

Agriculture

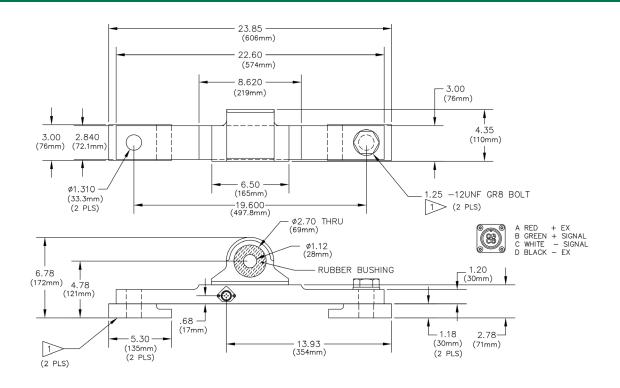
General highway





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Specifications

PARAMETERS	VALUE
Dynamic Capacity	30,000 lbs (13,600 kg)
Output	0.500 ± .010mV/V at 17,000lbs
Non-linearity, hysteresis repeatability	±0.1% of full scale
Creep	± 0.1% of load in 20 minutes
Temperature compensated range	14° to 104°F (-10° to 40°C)
Temperature Operating Range	-40°F to 150°F (-40°C to 65°C)
Maximum excitation	15V dc or ac
Impedance	350Ω min.
Isolation resistance	500MΩ at 50V
Load cell material	A514 Steel
Weight	27lbs (12.25 kg)

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