

Rite-Hite® ONE Connect

Connect equipment and collect data, regardless of age or manufacturer, from any loading dock for one full view of facility operations

Preventative Safety

Receive live safety alerts, trend analytics and detailed event tracking to help teams detect risks early, address root causes quickly and reduce accidents significantly.

Productivity & Operational Efficiency

Rite-Hite ONE gives live visibility into loading dock status, dwell time, and dock for faster throughput and reduced detention charges.

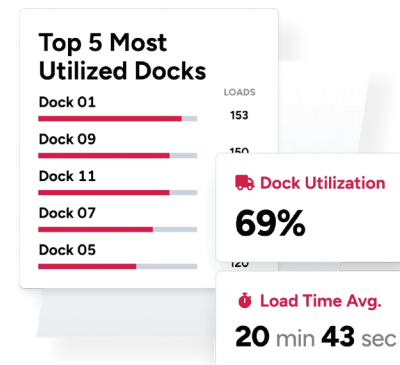
Uptime & Proactive Maintenance

Combine live equipment status, usage trends and detailed service histories to make smarter, more proactive maintenance decisions, helping you get to zero unplanned downtime.

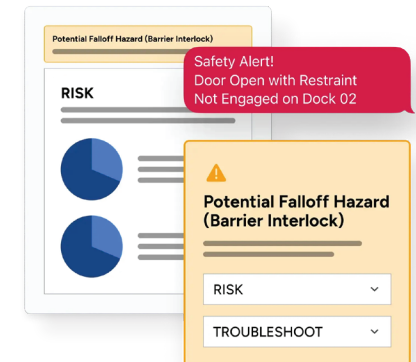
Gain Visibility With Live Operational Statuses

- » Loading dock door status helps verify loading activity, reduce energy loss and ensure secure, efficient operations across every dock.
- » Loading dock leveler status confirms when a leveler is stored, deployed or in use, for correct load sequencing and quicker turns to reduce dwell time.
- » Active loading status continuously monitors material handling activity at the dock, capturing total load time and dock utilization rates.
- » Vehicle status notifies when a trailer arrives or departs from a dock to help increase efficiency by reducing dwell time and associated detention fees.

RITEHITE **ONE**
CONNECT



Dock utilization data from Rite-Hite ONE



Safety alerts from Rite-Hite ONE

RITEHITE
ALWAYS LOOKING AHEAD



Detect risks early. Address root causes quickly. Reduce accidents significantly. Rite-Hite **CONNECT** is an edge device that turns any loading dock, regardless of manufacturer or age, into a connected source of insight. It collects live data from equipment and sends it to the Rite-Hite ONE platform, where safety, uptime, and performance come into full view.

Product Features

- » Dimensions: 10" x 8" x 4" (NEMA4X)
- » NEMA 4X box is prewired with external connections brought into precoded terminals. Available remote mount.

Electrical Requirements

- » 120V single phase

Network Connectivity

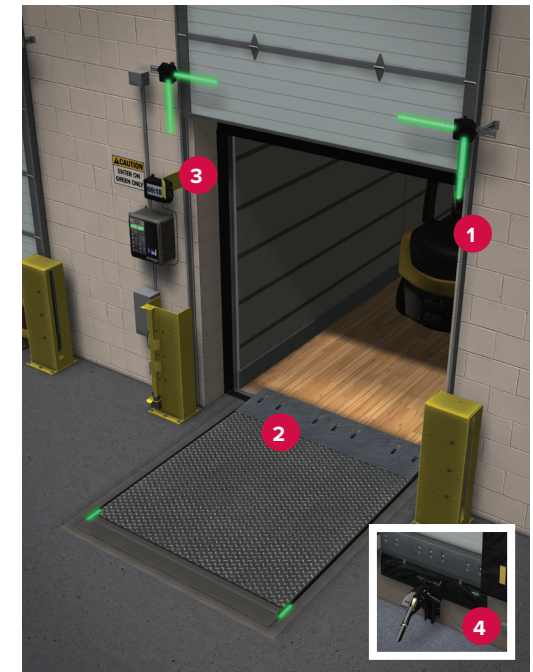
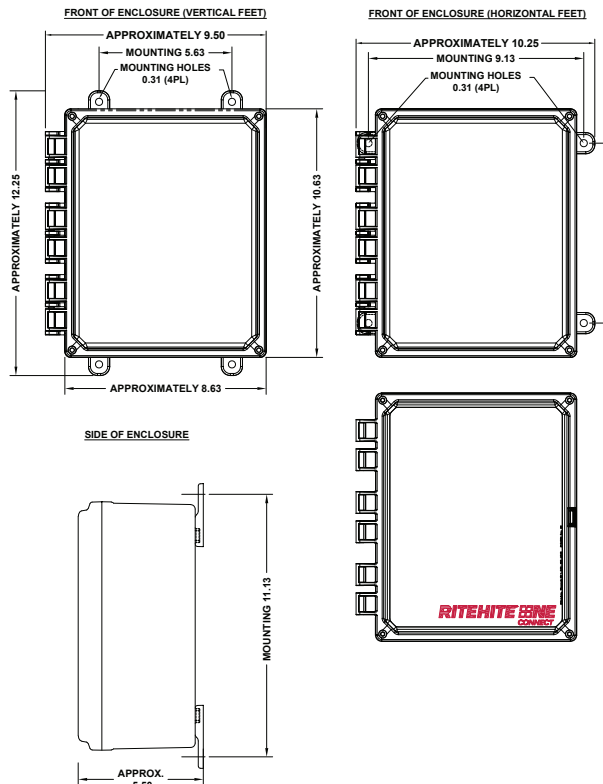
- » Connects to Rite-Hite ONE via 802.11g Wi-Fi or LTE cellular network

Connected Sensors

- » Door open / door closed (hard wired, no wireless connectivity)
- » Leveler stored (hard wired, no wireless connectivity)
- » Pedestrian-Vu™ (hard wired, no wireless connectivity)
- » Trailer presence (hard wired, no wireless connectivity)

Warranty

- » Standard One (1) Year Parts and Labor Warranty



1. **Door Open/Close Sensor** mounted on both sides of dock doors.
2. **Leveler Stored Sensor** mounted on the front of the leveler frame, near the lip keepers.
3. **Pedestrian-Vu™ (Forklift Activity) Sensor** mounted on both sides of dock door openings.
4. **Trailer Presence Sensor** mounted below dock door opening on building exterior. If vehicle restraint present, mount to either side.



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