

## Features

- **Group Lockout Capability** – Enables multiple workers to secure access with individual padlocks during maintenance.
- **Latch Locking Mechanism** – Prevents access to stored keys until all padlocks are removed, ensuring safety compliance.
- **Dual Mounting Options** – Can be used as a **portable box** or **wall-mounted** for fixed installations.
- **Reduces Padlock Requirement** – Centralises key storage, minimizing the number of padlocks needed per lockout.
- **Ideal for Shift & Multi-Team Work** – Supports staggered work schedules and subcontracted operations.
- **Robust Construction** – Powder-coated red finish with a stainless-steel handle for durability in industrial settings.

## RS PRO Group Lock Box - Standing

RS Stock No.: 0710514



RS PRO is the own brand of RS. The RS PRO Seal of Approval is your assurance of professional quality, a guarantee that every part is rigorously tested, inspected, and audited against demanding standards. Making RS PRO the Smart Choice for our customers.

## Product Description

- *Designed for group lockout scenarios to safely control access to large equipment.*
- *Stores and secures keys after locking out multiple energy sources.*
- *Each worker applies their personal padlock to the box, ensuring no access until all locks are removed.*
- *Up to 14 workers can apply their personal safety padlock or lockout hasp.  
\*Padlocks not included\**
- *Integrated storage organizes up to 12 keys*
- *Storage device captures keys for effective lock out of large equipment.*
- *Latch-locking mechanism guarantees keys cannot be retrieved prematurely.*
- *Suitable for use across shifts or with subcontractors performing ongoing maintenance.*
- *Features rugged powder-coated steel body and stainless-steel handle for long-lasting use.*
- *Can be mounted on a wall or carried as a portable lockout solution.*

## General Specifications

<b>Type</b>	Group Lockout Box
<b>Material</b>	Mild Steel + SS Handle
<b>Colour</b>	Red
<b>Package</b>	LD + Box

## Mechanical Specifications

<b>Dimensions</b>	288mm X 161mm X 89mm
<b>Height</b>	288mm
<b>Width</b>	161mm
<b>Depth</b>	89mm
<b>Weight</b>	1.3 Kgs

## Operation Environment Specifications

<b>Withstand temperature</b>	-30°C to 120°C
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