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## Kinesys Libra Split Spec Sheet

🕒 Sep 27, 2025 Knowledge

### Title

Kinesys Libra Split Spec Sheet

### URL Name

30182792488987-kinesys-libra-split-spec-sheet

### Summary ⓘ

### Details

# Kinesys Libra Split Spec Sheet

## Key Features

- Loadcell splitting unit that allows multiple Libra Cell units to be connected to a single port on a Libra controlling device.



## Description

The Libra Split allows multiple chains of Libra Cells to be connected to a single port on a Libra controlling device such as Libra Pro, Libra Basic or DigiHoist.

The total number of cells connected to the Libra Split is restricted by the limitations of the

master port or master device.

The Libra Split is housed in a robust extruded aluminium case and receives low-voltage DC power from the incoming data cable.

## Specifications

- Data Input: 1 x Neutrik XLR4 male
- Data Output: 4 x Neutrik XLR4 female
- Indicators: Power and Activity
- Dimensions: 129 mm x 81 x 47 mm (5.1 in x 3.2 in x 1.9 in)
- Weight: 0.27 kg (0.6 lbs)

## Still Have Questions?

If you have any questions, please contact us (<http://www.taittowers.com/contact/>). We look forward to hearing from you soon!

*Disclaimer: These specifications are general guidelines only and may not be appropriate for your particular project. All product specifications and Data are subject to change without notice. Data, performance features, and images may vary from the final project quote. Issue date: 2024.12.17. Copyright 2024 TAIT Towers Manufacturing, LLC. All rights reserved.*

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