

# ready ldr.

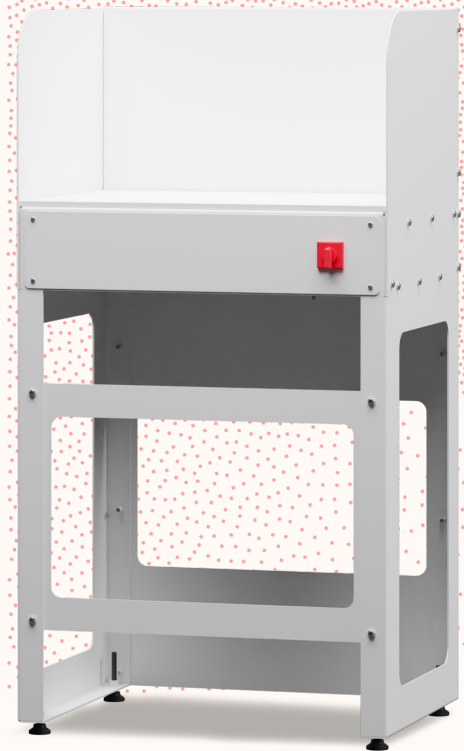
A shielded desk for controlled garment reading.

## read close together.

The LDR reading desk combines a support structure and integrated RFID reader. Shielding limits interference from nearby tags when reading garments in a confined space.

## shielded

Designed to reduce incorrect reads from tags outside the reading area.



Ready LDR reading desk

## at a glance.

|                    |                                       |
|--------------------|---------------------------------------|
| Integrated reader  | A complete desk-based reading station |
| Close-tag reading  | Designed for garments placed together |
| Network connection | Ethernet interface                    |
| Construction       | Steel support structure               |

# ready ldr specifications.

| Specification         | Technical data                            |
|-----------------------|-------------------------------------------|
| Operating frequency   | 865.6-867.6 MHz (ETSI); 902-928 MHz (FCC) |
| Power supply          | Power over Ethernet (PoE)*                |
| Connectivity          | Ethernet                                  |
| RFID protocol         | EPC Class 1 Gen 2                         |
| Operating temperature | -20 to +55 °C                             |
| Dimensions            | 711 x 577 x 1328 mm                       |
| Weight                | 70 kg                                     |
| Material              | Steel                                     |

\*Mains input not specified.

HARDWARE / READY LDR

# dimensions.

Dimensions in mm.

