CUSTOMER CASE



Alcadon

Segment

Data center and enterprise

Product

Labeling ensures full traceability, fewer errors, and maximum uptime

BACKGROUND

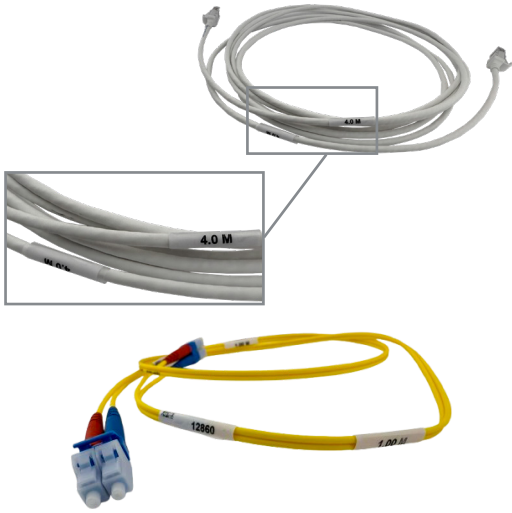
Cable labeling plays a central role in data center security by creating structure, ensuring traceability, and minimizing errors. Many of our customers are aware of this, and we are increasingly experiencing requirements for cables to be delivered with pre-labeled information.

These requirements may come from the end user, be part of a company's internal standards, or follow external compliance and security regulations that specify whether and what must appear on the label.

Some cables can be supplied from the factory with the correct labels. However, local customization is sometimes necessary.

What customers typically want on labels:

- Unique cable ID registered in the DCIM system
- Cable length
- Rack location
- Position within the rack
- Port number in the server



Examples of how Alcadon's Danish production department has assisted with labeling:

EXAMPLE 1:

Danish data center and co-location provider

- To ensure correct and consistent cabling, cable length is clearly indicated on moisture-resistant labels at both ends of the cables.

EXAMPLE 2:

Danish enterprise data center

- In connection with the customer's DCIM system, there is a requirement that the cable must display a cable-specific DCIM number as well as the cable length.
- The cables are labeled with moisture-resistant labels at both ends before delivery.

Read more cases online

Read about the production department

SCAN OR CLICK

Alcadon ApS I Møllevej 9, E1 I DK-2990 Nivå I Tel. +45 45707077 I info@alcadon.dk I alcadon.dk I VAT No. DK 27048013

2025-10-08/HT-SGTM