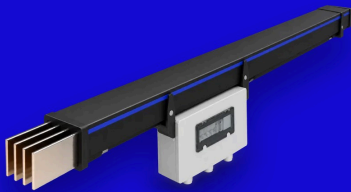


Data Pro

Power at any point above every rack row.



Data Pro feeding rack rows in a data hall · illustrative render

160-1000 A
RATED CURRENT

16-100 A
TAP-OFF BOXES

IP42
PROTECTION

Plug-in
TOOL-FREE TAP-OFF BOXES

— Data Pro is the better fit if...

This is where Data Pro gives you the most benefit over cable.

✓ Your racks change often

The box hooks on, slides and locks without tools: a layout change takes one person a few minutes.

✓ You need power right above each rack

Tap-offs at any point along the track, 16 to 100 A, with 1, 3 or 6 circuits.

✓ Underfloor cable blocks your cold air

Overhead power: less cable under the floor and above racks, better airflow and a cleaner room.

✓ You want to meter every rack

Remote metering of voltage, current and temperature per tap-off (optional).

\$ You compare total installed cost, not price per meter

With cable, every rack change is a new circuit: material, electrician hours and downtime risk. With Data Pro you move the box and reuse everything: in growing halls, savings rise with every change.

— TECHNICAL DATA

Rated current	160 – 1000 A
Tap-offs	16 – 100 A · 1, 3 or 6 circuits
Output	Receptacle or hardwired cable
System	3P + N + PE
Conductor	Silver-plated copper
Protection	IP42
Conditions	Indoor, ≤ 2000 m
Seismic test	IEC 60068-3-3 zone 4

Need the technical detail?

Configurations, tap-off boxes, accessories and monitoring.

[View technical manual →](#)

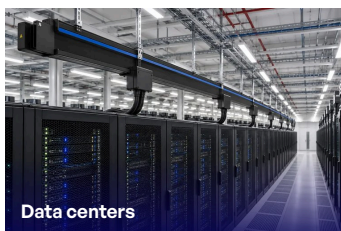
Not ideal if...

✗ The room is small and stable, with a few racks that will not change: cable may be enough.

✗ A rack needs more than 100 A per tap-off: ask us about the configuration.

✗ The installation is outdoors or damp: Data Pro is IP42, for indoor use.

— WHERE IT IS USED



Data centers



Telecom



High-density computing



Laboratories

Altitude. Sites above 2000 m (Quito, Bogotá, Cuenca): tell us the altitude and we size the system with the capacity derating.

Images: illustrative renders. Values per technical documentation; the quote confirms the project configuration.
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Send us your one-line diagram or drawings.

We size the system and quote at no cost · info@electridistro.com · electridistro.com

Get a quote at electridistro.com →