

Telecommunications

Power tuning for rod systems

Cost savings of up to 40%



CobiNet

ROD SYSTEMS

**PRODUCING
NETWORK
PERFORMANCE**

www.cobinet.com

You've already made the right choice!

Some time ago, you opted for the **rod system (RS)**. You are therefore using a flexible system that requires no grating.

Freely combinable

Only the rod system (RS) allows you to combine components of different installation heights with one another.



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Tuning for the rod system (RS)

Increasing transmission requirements call for far more lines. This is where our **tuning with the LSA-HD® RS module** comes into play.

High density

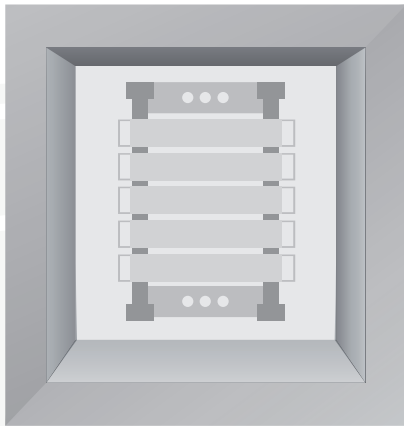
HD stands for high density. Transfer twice as many lines as on the conservative Series 2 system – and on the same amount of space at that.

*System 71, which has been in use since 1971, is also undergoing a performance upgrade to the rod system with the new System 71/17 from **CobiNet**.*

Up to 40% cost savings per line

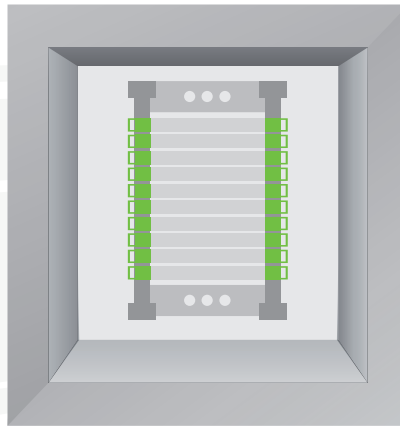
The new LSA-HD[®] technology for rods (with permanent surge protection at the rear and optional surge protection at the front) doubles your distributor's socket capacity per line. This applies to extensions as well as partial replacements. **So you're splitting the investment costs over double the number of lines.**

CONSERVATIVE

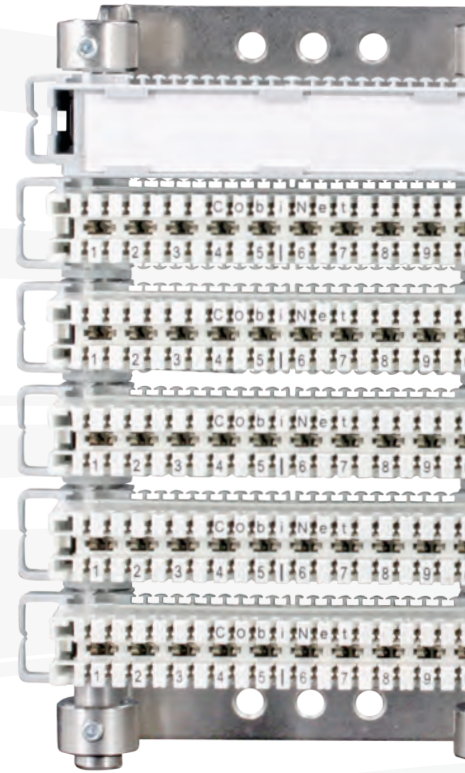


50 lines in the distributor

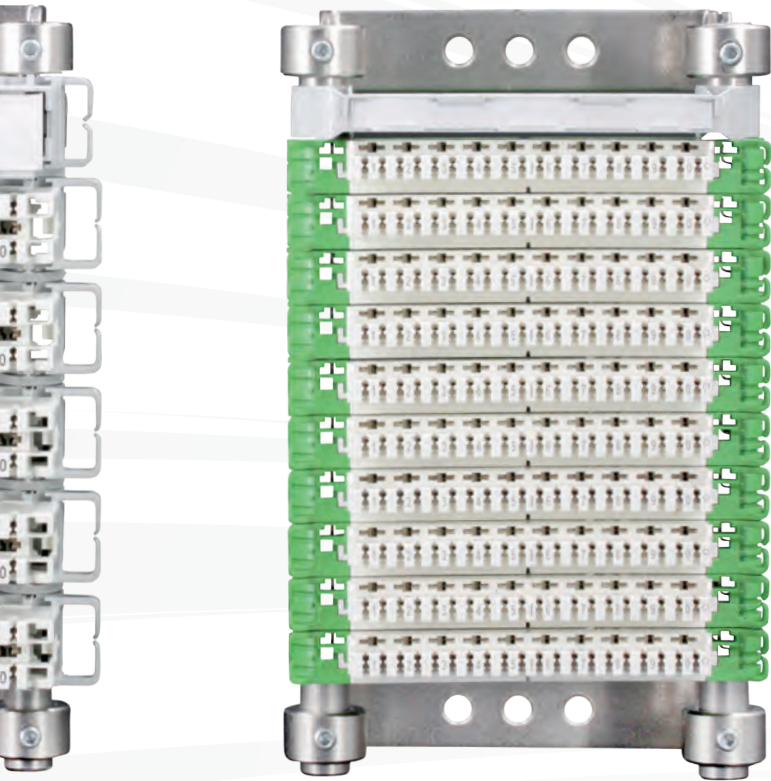
LSA-HD[®]-TECHNOLOGY



100 lines in the same distributor



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Double the capacity

Also, as the space requirements are halved, you can save up to 50% on your investment costs.

The rod connects existing and new components of different installation heights to form a permanently modern system.

Material cost savings of up to 44%

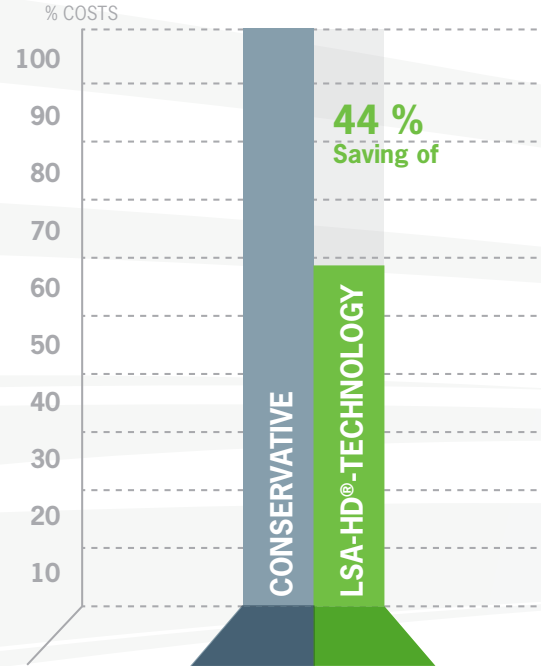
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RS wall-mounted distribution cabinet

Your calculation

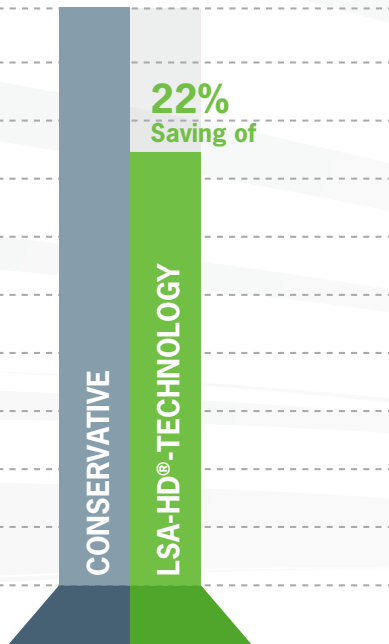
CONSERVATIVE	RS wall-mounted distribution cabinet	€355.00	+
	10 x Series 2 modules	€41.00	+
	20 x earth contact clips	€15.60	=
	Total	€411.60	:
	Number of lines	100	=
	Price per line	€4.12	
LSA-HD® TECHNOLOGY	RS wall-mounted distribution cabinet	€355.00	+
	20 x LSA-HD® P RS modules	€108.40	+
	Earth contact clips	integrated	=
	Total	€463.40	:
	Number of lines	200	=
	Price per line	€2.32	

	+
	+
	=
	:
	=
	€
	+
	+
	=
	:
	=
	€



PR wall-mounted distribution cabinet

SAVING 44%



distribution case VKA 1

CobiNet
VKA 1 distribution case

CONSERVATIVE			
VKA 1	€35.16	+	
6 x Series 2 modules	€24.60	+	
12 x earth contact clips	€9.36	=	
Total	€69.12	:	
Number of lines	60	=	
Price per line	€1.15		
LSA-HD® TECHNOLOGY			
VKA 1	€35.16	+	
10 x LSA-HD® P RS modules	€54.20	+	
Earth contact clips	integrated	=	
Total	€89.36	:	
Number of lines	100	=	
Price per line	€0.89		

SAVING 22%

Your calculation

	+
	+
	=
	:
	=
	€
	+
	+
	=
	:
	=
	€

The examples show that the more expensive the structure and the higher the density, the greater the savings.

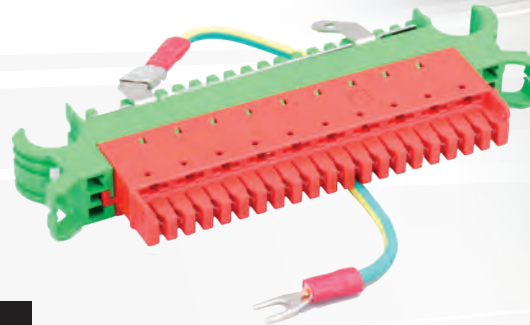
Products in pole position



The disconnection module for flexible fuse protection

LSA-HD® RS disconnection module

with front surge protection and label holder



For safety

LSA-HD® RS earth module

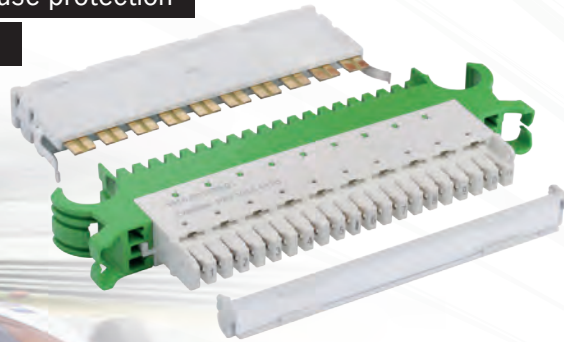
including earthing wire



The disconnection module for permanent fuse protection

LSA-HD® (P) RS disconnection module

with rear surge protection and label holder



The perfect tool

LSA tool with sensor

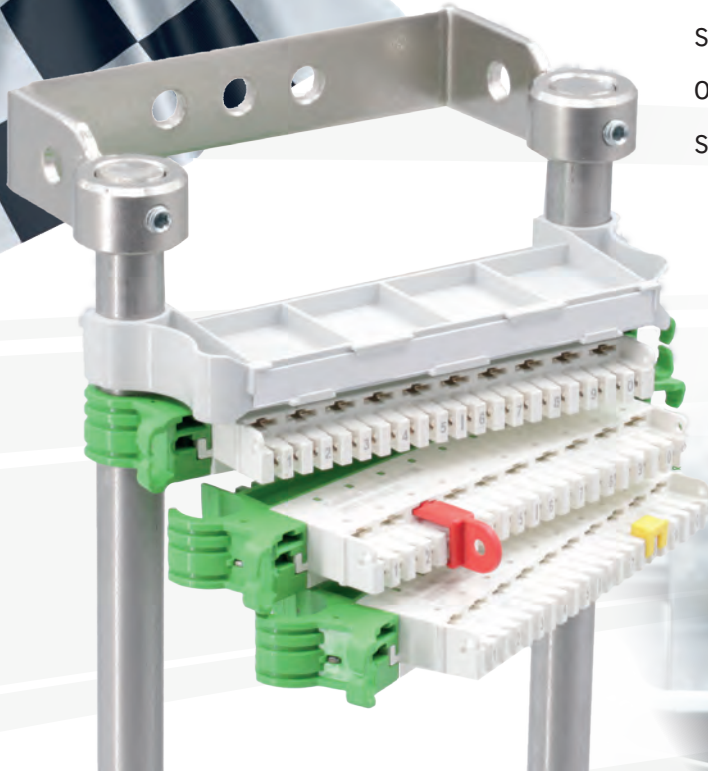
for all 45° solderless, screwless and stripless contacts with a tested lifetime of 200,000 connections





You win every time with RS tuning from CobiNet!

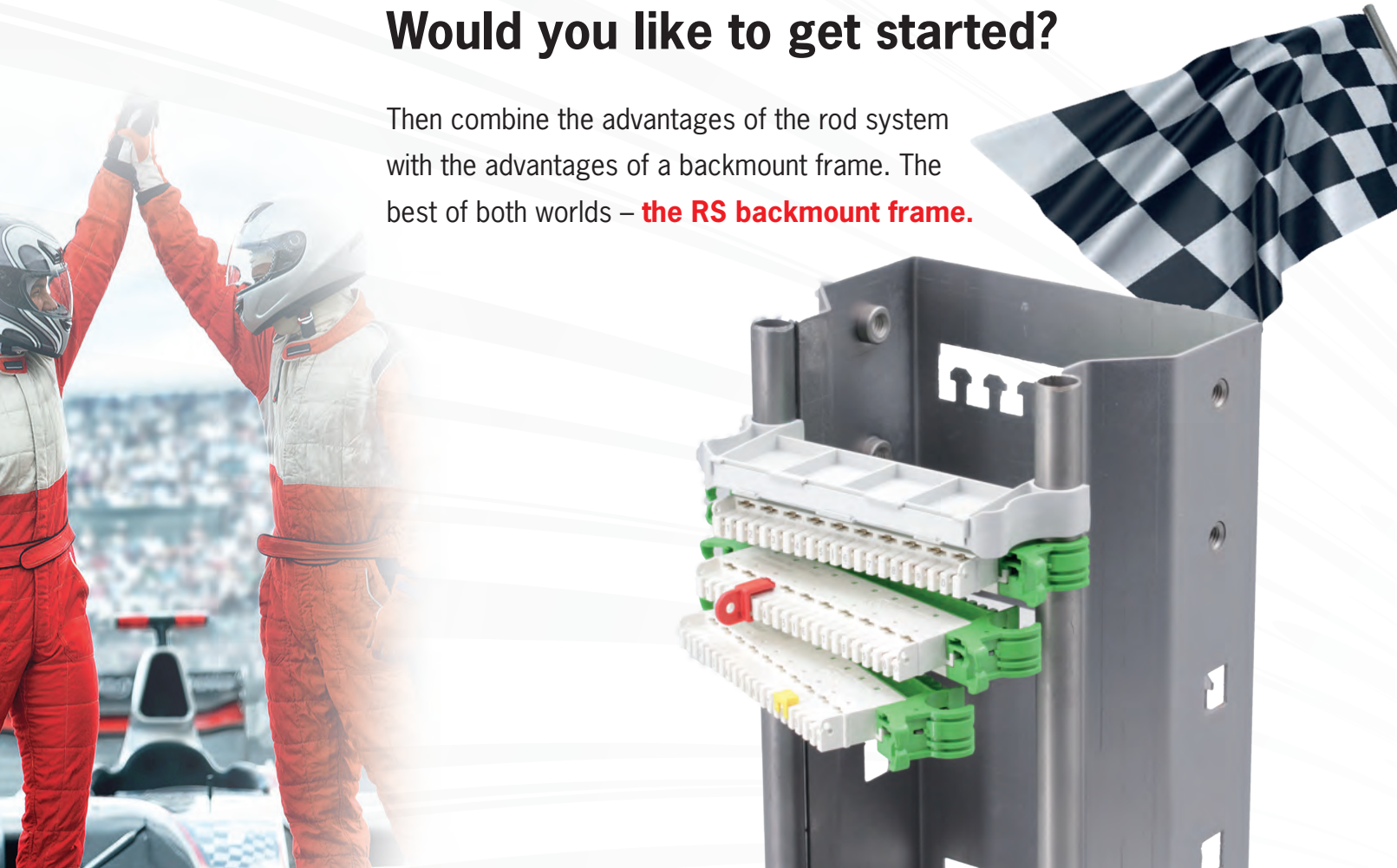
Not only do you benefit from the cost and time savings, you're also running modern technology on a proven and future-proof basic profile rod structure – **the rod system from CobiNet.**





Would you like to get started?

Then combine the advantages of the rod system with the advantages of a backmount frame. The best of both worlds – **the RS backmount frame.**



THE GERMAN
**DEVELOPER AND
PRODUCER**

FOR OUTSTANDING
NETWORK-PERFORMANCE



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