



Efficient light in
perfection

RIDI L I N I A[®]

MAKES THE DIFFERENCE

THE CONTINUOUS LIGHTING SYSTEM FROM THE SWABIAN ALB

Best lighting with system



Continuous-row lighting pioneer
since **1987**

Applicable in **various**
applications

Innovative
+
Sustainable

Made in
Europe

Customer confidence
for **35**
over **years**

RIDI LINIA MAKES THE DIFFERENCE

VL1GP and VL1GL – the new generation of gear trays

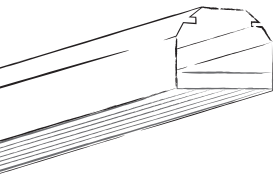
Team RIDI LINIA

Making something successful even more successful!

This was the motto and motivation for starting the development of the two new gear trays for the RIDI LINIA continuous row system. The focus was on economic efficiency and sustainability from manufacture to commissioning. The best lighting in a small space, without compromising on lighting quality. Thought through and developed together with customers for the market.

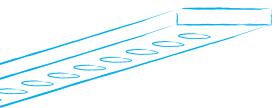
HIGHLIGHTS VL1GP AND VL1GL

Benefit from the unbeatable advantages



Newly developed optics

Perceptible glare control



Peak values up to 190 lm/W

Simple design of your lighting system

The versatile RIDI LINIA product range is ideal for:

Planners: easy and quick to plan

Electricians: intuitive and easy to install

Operators: low-maintenance and efficient

With the two new gear trays VL1GP and VL1GL, the portfolio of the RIDI LINIA continuous row system is perfectly expanded. Thanks to the many design and combination options, planning your individual lighting concept is easy. Installation is additionally facilitated by the weight reduction of the two new additions. The new gear tray generation stands out thanks to a well thought-out interplay of LED and optics. The flat design of the gear trays blends aesthetically into any room.

APPLICATION RIDI CONTINUOUS LIGHTING SYSTEM

RIDI has the right gear tray for every area of application

Logistics	Industry	Retail	Education	Office
VL1GP NEW	VL1GP NEW	VL1GP NEW	VLGFS	VLGFS
VL1GL NEW	VL1GL NEW	VL1GL NEW	V-LENSES	VLG MRM
VLGFP	VLPGFP	VLGFP	VL1GL NEW	V-LENSES
VLGFL	VLGFP	VLGFL		
	VLGFL	VLGFP-W		

Talk to us, we will be happy to help you find the right gear tray for your requirements.

You can find the RIDI LINIA continuous row system under:



Enhance the performance of your employees with an optimal lighting system. With RIDI LINIA you create added value in terms of safety and visual comfort. Prepared for different requirements: from industry with high protection requirements (IP54) and temperatures, to offices and schools, where the focus is on light tailored to people. Variable as before and even easier to install.

FLAT DESIGN

Discreet design for every application



RIDI

#ridiliniamakesthe difference

PRODUCT RANGE VL1GP AND VL1GL

VL1GP: excellent glare control / VL1GL: efficiency made visible

The new gear trays VL1GP and VL1GL are available in wide-beam (B) and narrow-beam (E) optics with IP54 (prisms) and IP20 (lenses) protection, suitable for the current VLTM trunking from 2008 with continuous current feed. Simply choose between the switchable or dimmable (DALI) versions and the models with adjustable luminous flux (ResFlex).

1.5 metres of powerful light output with a pleasant 4,000 Kelvin.

All other gear trays remain available and usable.

Special requests are possible at any time, we will be happy to advise you.

Available from October 2022

Plan your projects now!



light+building autumn edition

Experience the two new gear trays and many other exciting new products live at Light+Building, the leading trade fair for lighting.

Visit us
Hall 3.0, Stand B30



#ridiliniamakesthedifference

LIGHT MANAGEMENT APCON[®]

Reduction of operating costs through an intelligent lighting management system



Light control

With the intelligent APCON[®] lighting control components, you can network the luminaires used, reduce energy consumption and increase service life by reducing power. APCON[®] offers a wide range of operating comfort, such as touch panels, apps, dimmers and push-button interfaces. Further plus points are flexible adaptation options and reduced CO₂ emissions.

ECONOMICAL LIGHTING SOLUTIONS

Economy meets powerhouse

Effective and economical

With our integrated, adjustable ResFlex, you decide on site which luminous flux you need.

Peak efficiencies of up to 190 lm/W offer designers and operators the right light in the right quality.

ENVIRONMENTALLY FRIENDLY AND SUSTAINABLE

Think about tomorrow now!

The packaging for VL1G gear trays is made of plastic-free materials. For large projects, we have also introduced an improved packaging concept to conserve both resources and the environment.

For all components, we attach the greatest importance to durability, safety and quality. Manufacturing at RIDI takes place under environmentally friendly aspects.

REFERENCES

Industry | Retail | Logistics | Office | Education



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