MADE IN GERMANY

VIA



Full speed ahead

towards future-proof product design

VIA – The street lighting of tomorrow

SCHUCH

FUTURE-PROOF • MODULAR • ECONOMICALLY

The VIA outdoor luminaire combines the disciplines of design, sustainability, durability, energy efficiency and connectivity in an exemplary manner, setting standards across the industry. For example, it impresses with 100% recyclate content in the die-cast aluminium housing and an overall recyclability of up to 90%.

All components are 100% interchangeable without tools and the long-term availability of spare parts also provides future and investment safety. Standardised modules, components and interfaces/bases for adding individual sensors or a complex light management system (RFL concept) to the luminaires make them retrofittable and upgradeable. VIA also impresses in terms of ease of installation with sophisticated solutions for quick and convenient working. From the centre lock that can be opened without tools to the universal pole socket for pole attachment and pole top (60 and 76 mm), everything has been thought of.

With options such as adaptive lighting (VARIO/EcoTune) and our Ready-for-Light Management (RFL) models, you have a range of ways to adjust the lighting to suit your needs and thereby influence energy consumption.

VIA – a modern, sustainable LED street light fitting that you will enjoy for a long time.

ARGUMENTS THAT CONVINCE

Simple installation

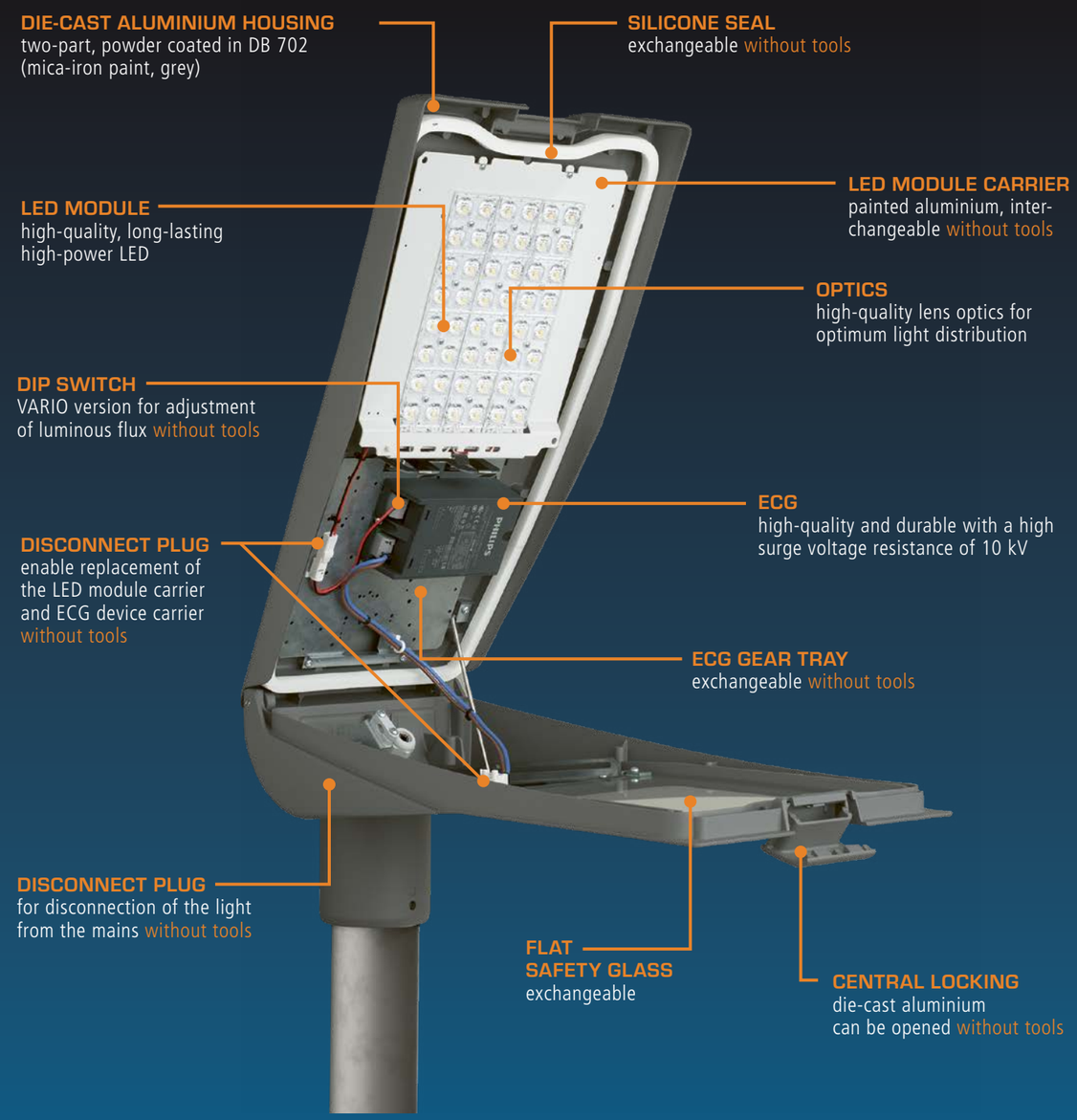
- The light fiting can be opened upwards without tools, no complicated „overhead work“
- No additional pole flanges or adapter pieces required
- Tool-free replacement of ECG and LED boards

Economical operation

- Luminous efficacy up to 178 lm/W
- Extremely long system service life L95 > 100,000 h
- Short amortisation time

Future-proof design

- Zhaga-compliant LED modules
- No light emission into the upper half-space, ULOR=0
- 10-year spare parts guarantee after the product has been discontinued
- Up to 70 % recycled content, up to 90 % recyclable



IP66

Series	Connected load [W]	Luminaire luminous flux [lm]	Luminous efficacy [lm/W]
VIA 51	9 – 101	1,230 – 15,830	up to 177
VIA 52	23 – 166	3,870 – 25,970	up to 188

All values rounded, subject to further technical developments.

More about the VIA:

Technical details

Product Catalogue

With versions for variable luminous flux adjustment(VARIO), intelligently controlled RFL types and variants for adjusting light colour and distribution (EcoTune), all options are open to you. Versions with power reduction (LR/LA) are also available. On request, we can also supply all luminaires with a connected cable of the required length. All other options can be found online and in our catalogues.

Follow us:

... with passion for excellent lighting!

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