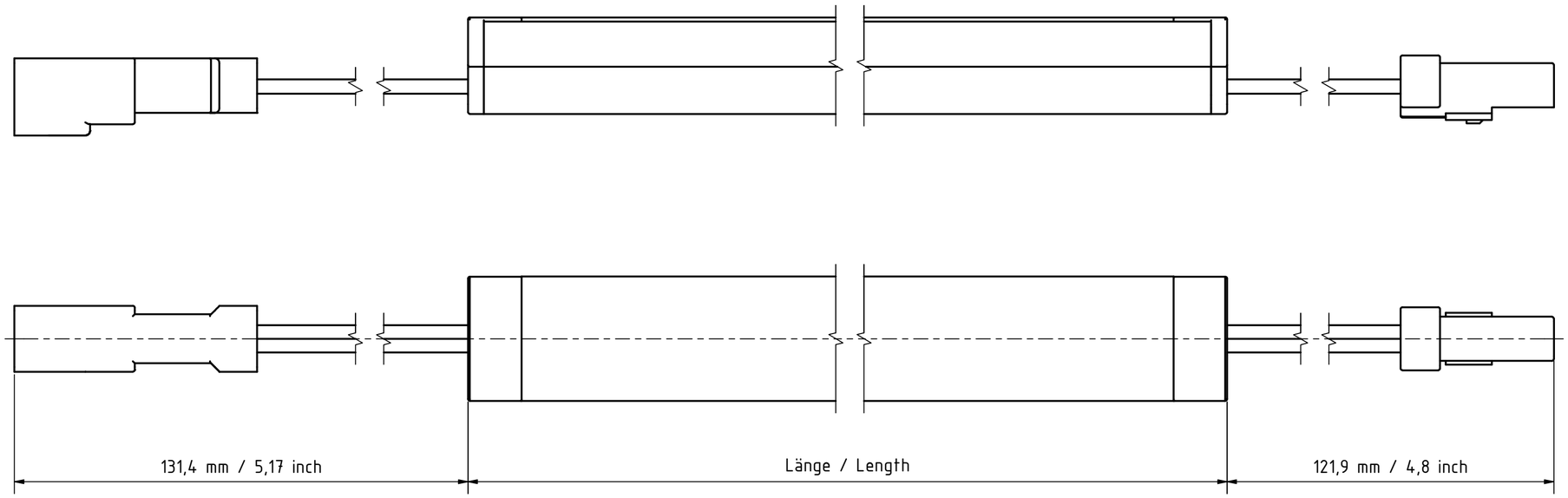
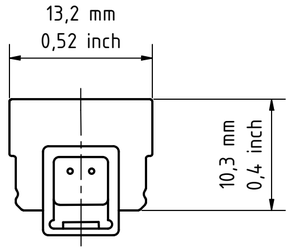
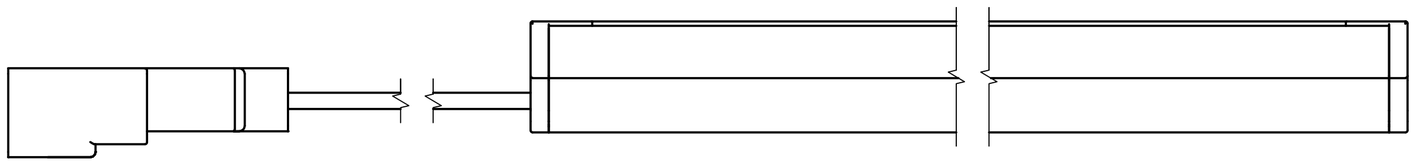
Standard ULTIMA Opal IP40
mit zwei Steckverbindern / with two connectors (DC)

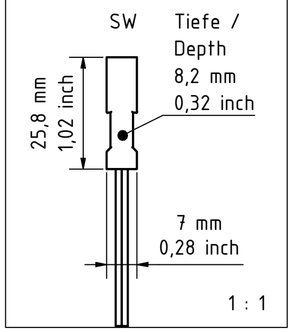




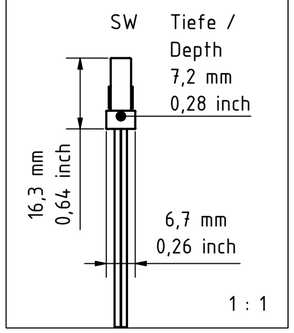
Standard ULTIMA Opal IP40
mit einem Steckverbinder / with one connector (MO)



VarioCon Mini: Stecker / Male:



VarioCon Mini: Buchse / Female:



Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

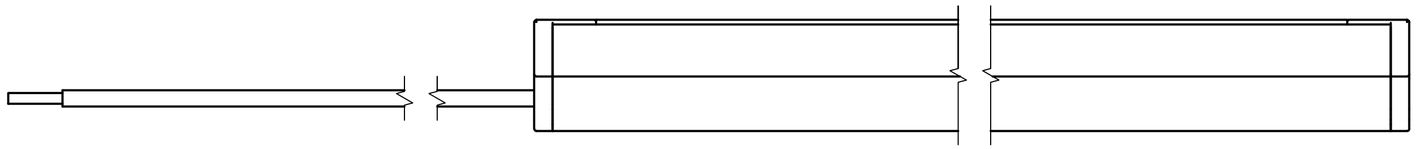
Drawing number: VT 413.0020

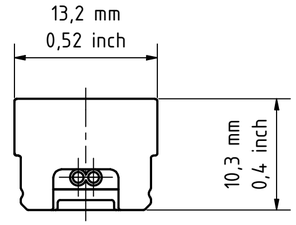
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

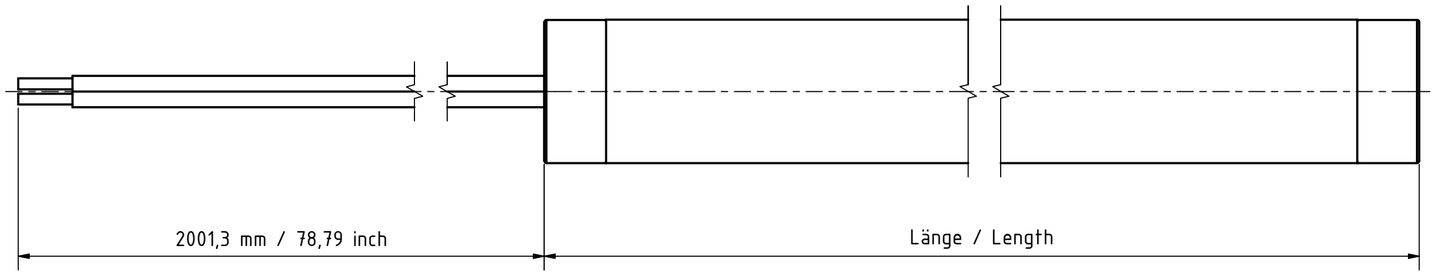
Scale 2,5 : 1

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Standard ULTIMA Opal IP40
mit einem Kabel mit offenem Ende / with one cable with open end (00)







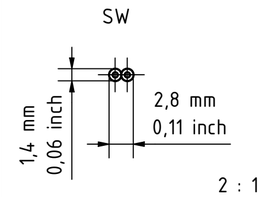
Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

VarioCable Mini:



LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

Drawing number: VT 413.0020

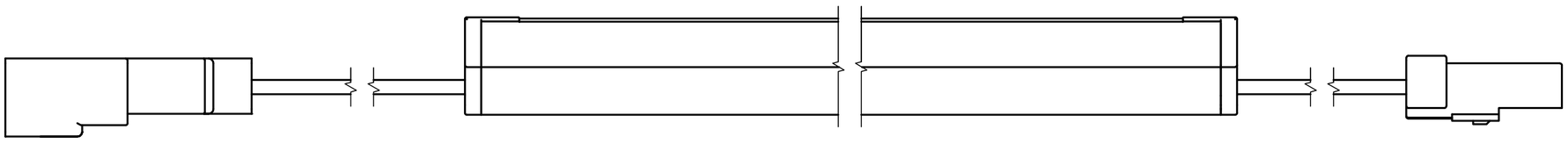
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

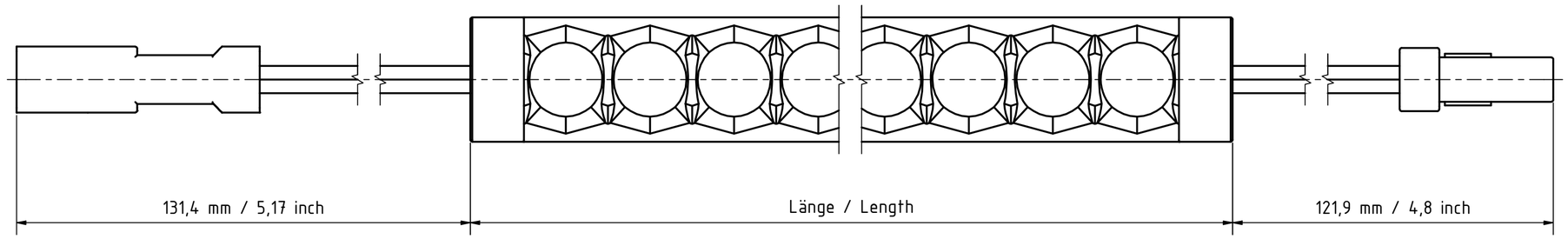
Scale 2,5 : 1

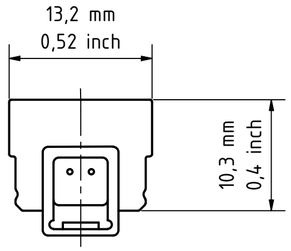
Sheet 2/9

A2

Standard ULTIMA Nano IP40
mit zwei Steckverbindern / with two connectors (DC)

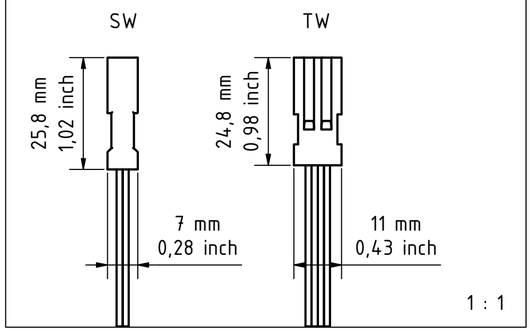




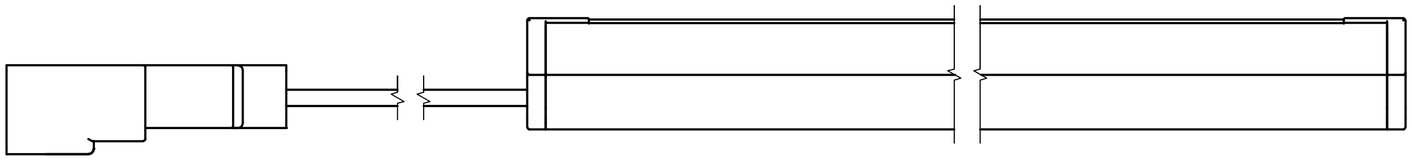


VarioCon Mini:
Stecker / Male:

Tiefe / Depth
8,2 mm / 8,4 mm
0,32 inch / 0,33 inch

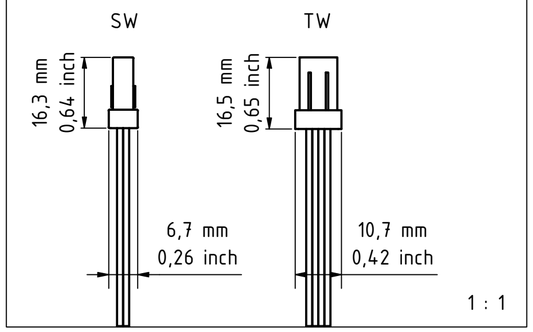


Standard ULTIMA Nano IP40
mit einem Steckverbinder / with one connector (MO)



VarioCon Mini:
Buchse / Female:

Tiefe / Depth
7,2 mm / 7,8 mm
0,28 inch / 0,31 inch



Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

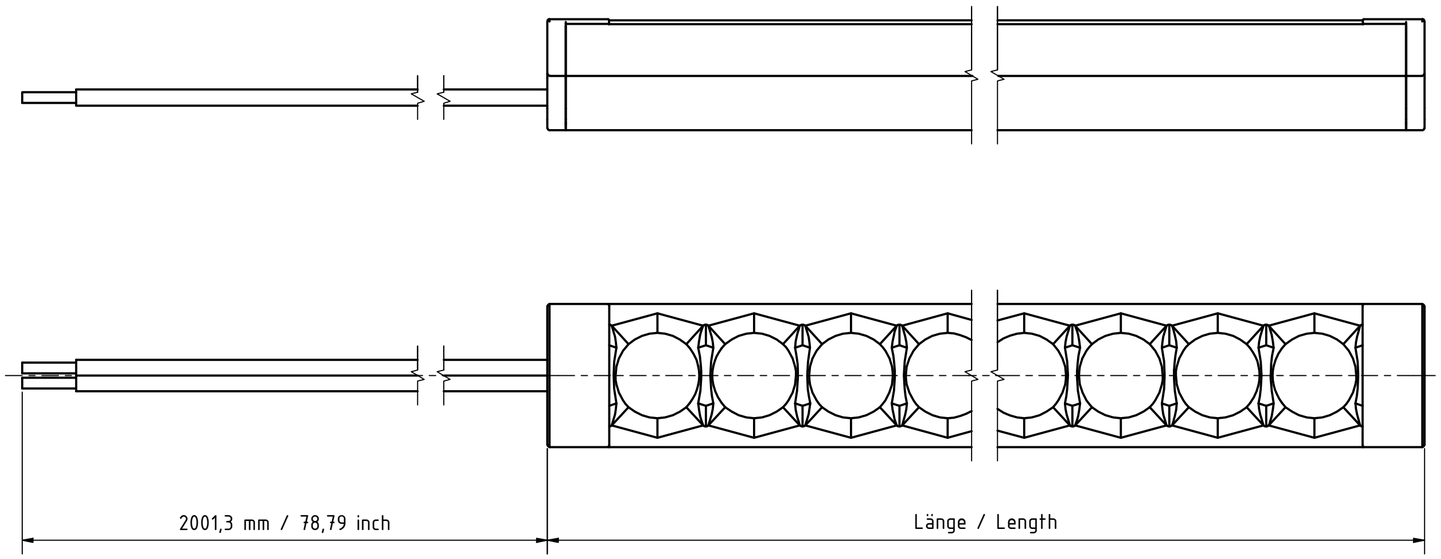
Drawing number:
VT 413.0020

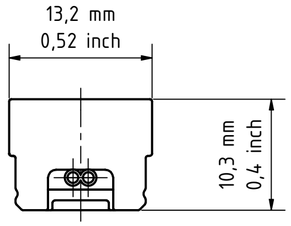
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

Scale
2,5 : 1

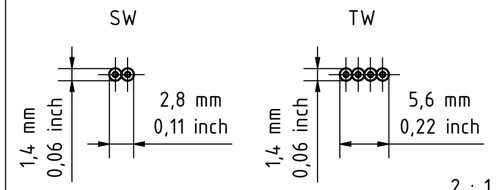
Sheet 3/9
A2

Standard ULTIMA Nano IP40
mit einem Kabel mit offenem Ende / with one cable with open end (00)





VarioCable Mini:



Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

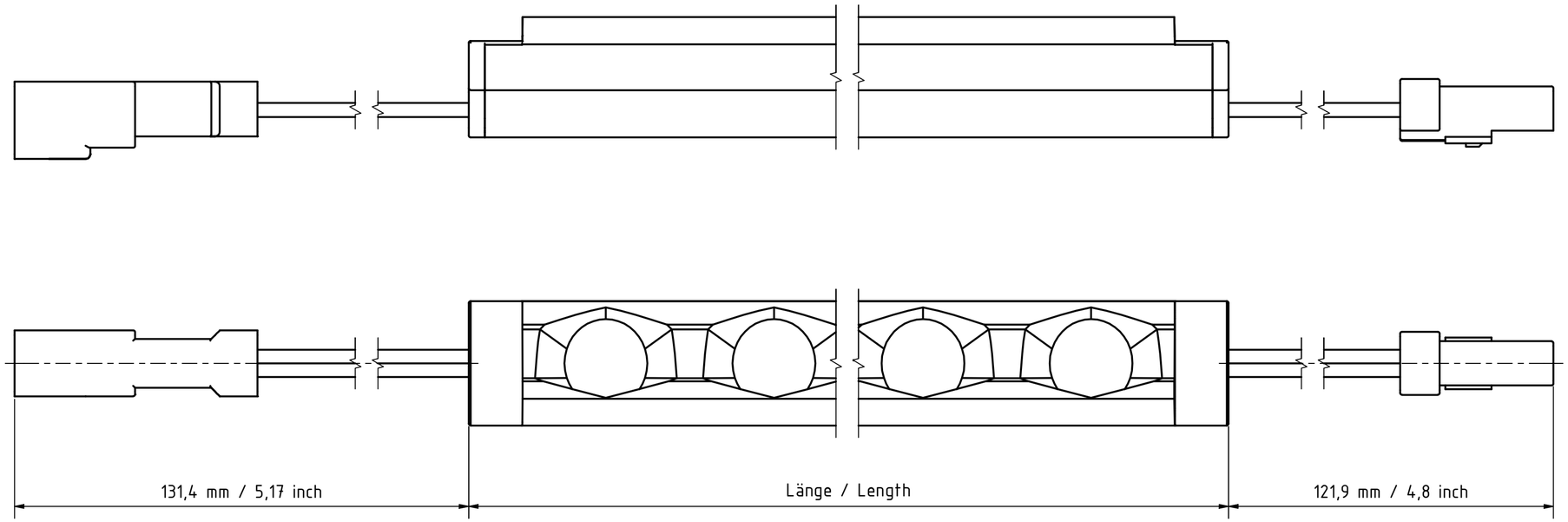
Drawing number:
VT 413.0020

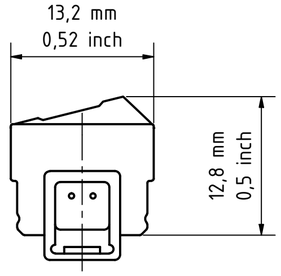
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

Scale
2,5 : 1

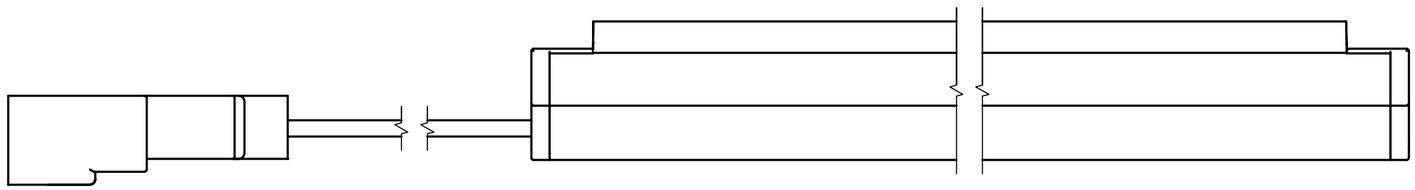
Sheet 4/9
A2

Standard ULTIMA AS IP40
mit zwei Steckverbindern / with two connectors (DC)

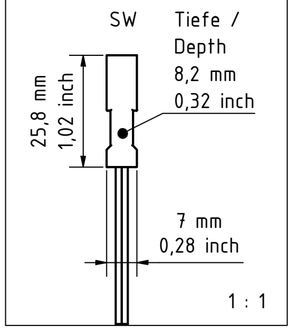




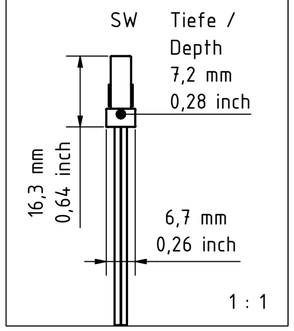
Standard ULTIMA AS IP40
mit einem Steckverbinder / with one connector (MO)



VarioCon Mini:
Stecker / Male:



VarioCon Mini:
Buchse / Female:



Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

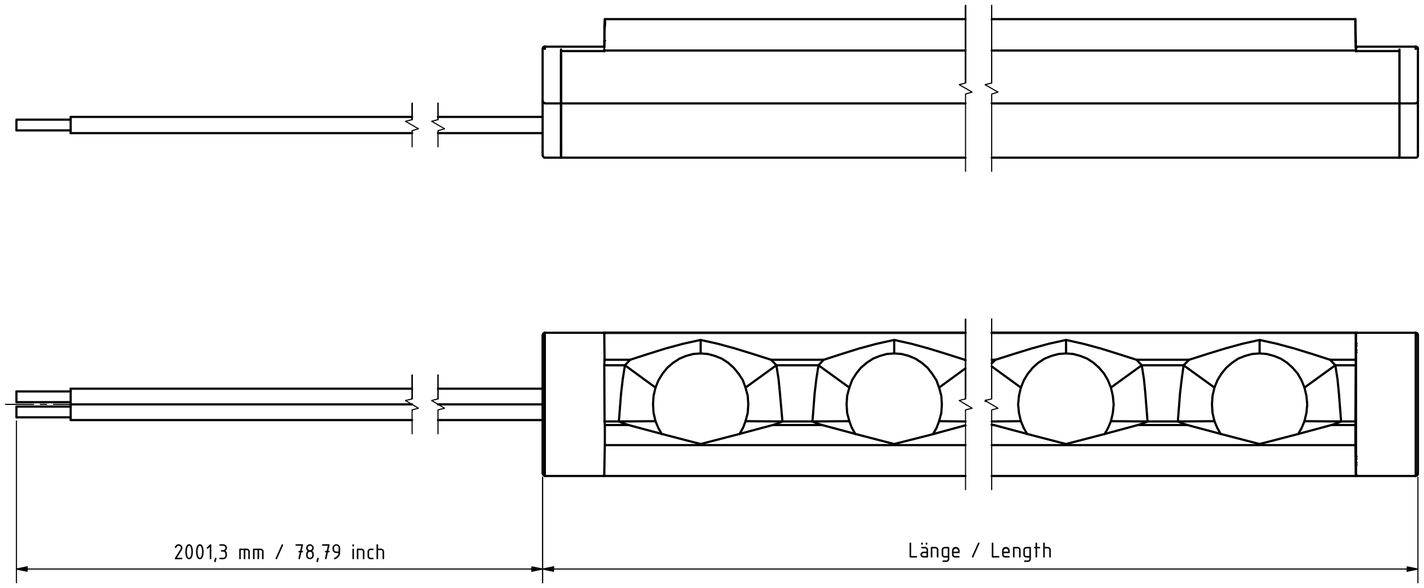
Drawing number:
VT 413.0020

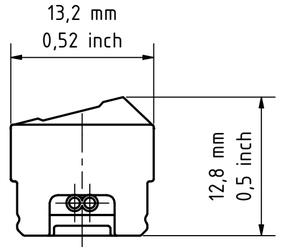
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

Scale 1 : 1

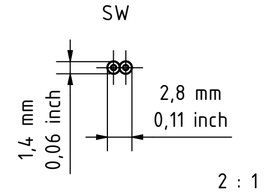
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A2

Standard ULTIMA AS IP40
mit einem Kabel mit offenem Ende / with one cable with open end (00)





VarioCable Mini:



Toleranzen der Leuchtenlängen / Tolerances luminaire lenghts:

Toleranz / Tolerance: ± 1 mm / 0.04 inch

Werkstoffe und Farb-Varianten / Material and Color options:

- E6/C0 / 15-20µm / Aluminium Silber / silver
- E6/C35 / 15-20µm / Aluminium Schwarz / black

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

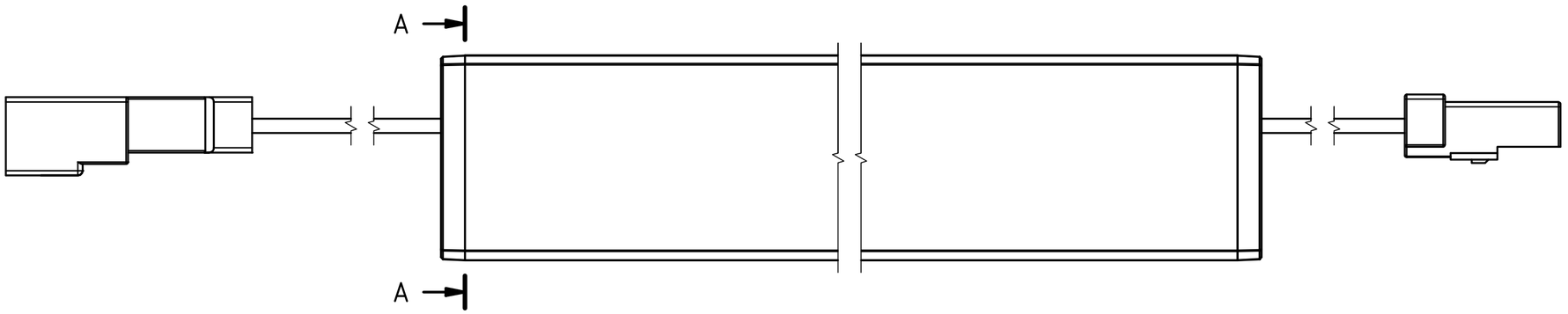
Drawing number:
VT 413.0020

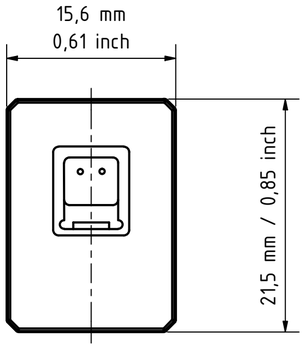
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

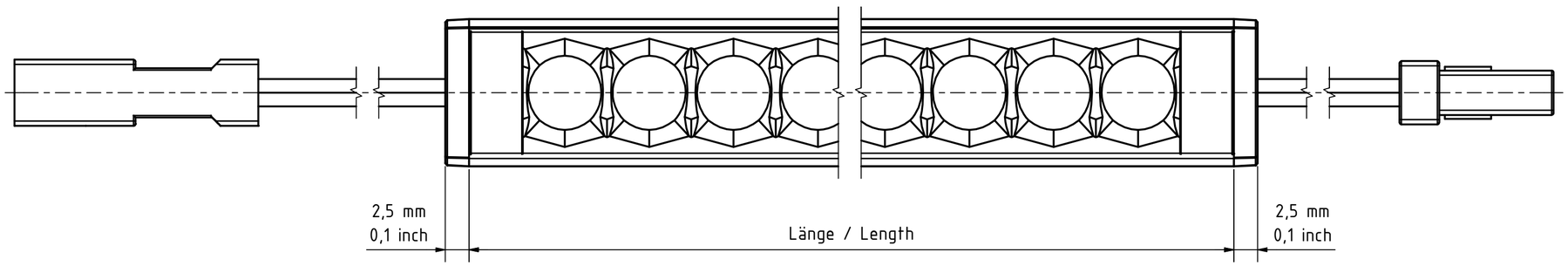
Scale
2,5 : 1

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A2

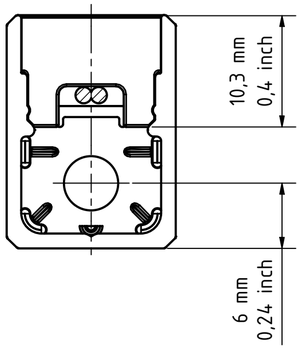
Standard ULTIMA IP40
Anbau mit Montageprofil / Surface Mounted with Mounting Profile (HMP) / 10000623-RAL9003/9004 / 11000296-W/-SCH



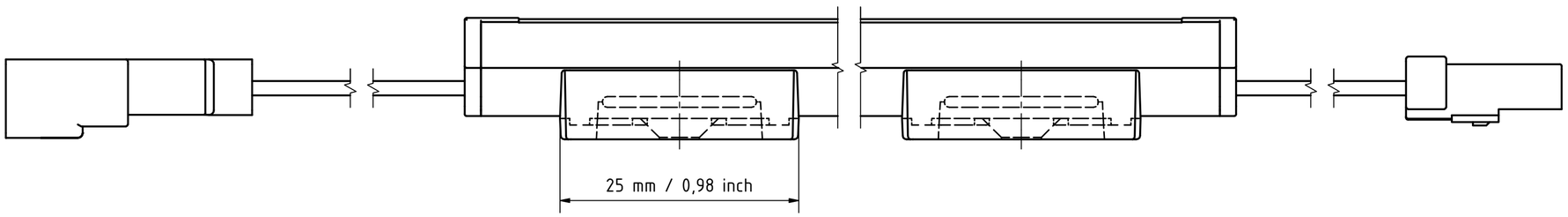


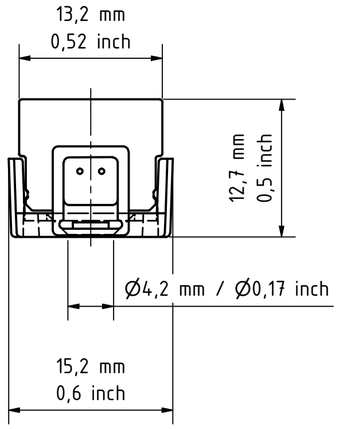


A-A



Standard ULTIMA IP40
Anbau mit Clip / Surface Mounted with Clip (PCL) / 13000348-W/SCH





Werkstoffe und Farb-Varianten / Material and Color options:

Art.-#: 10000623-RAL9003/9004
- RAL9003 Weiß gepulvert / white powder-coated
- RAL9004 Schwarz gepulvert / black powder-coated

Art.-#: 13000348-W/SCH
- PC / Polycarbonat / Polycarbonate

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

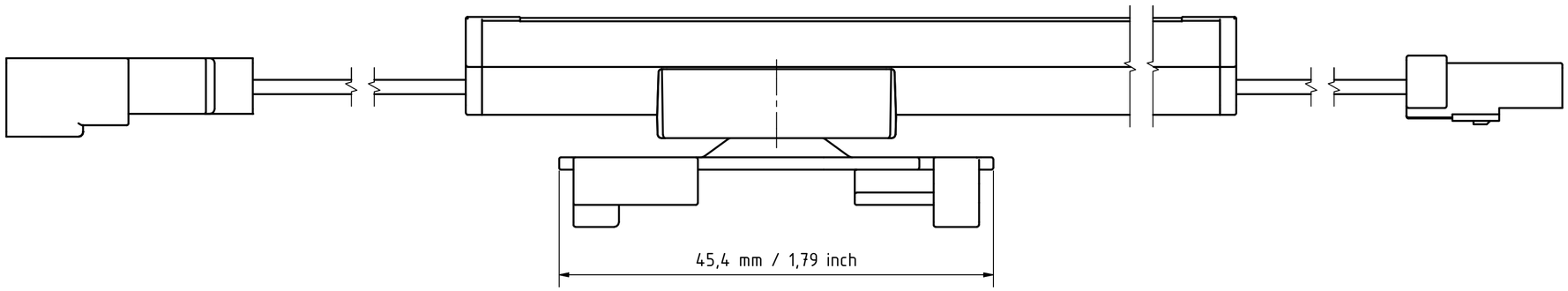
Drawing number:
VT 413.0020

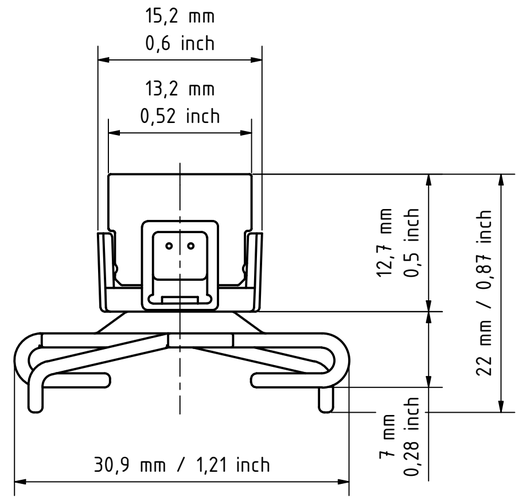
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

Scale
2,5 : 1

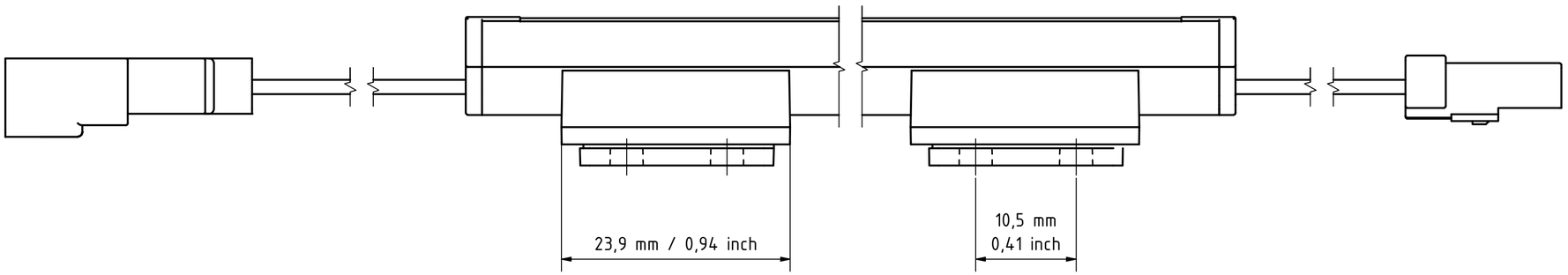
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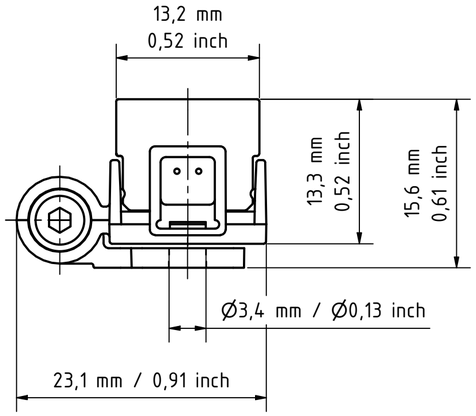
Standard ULTIMA IP40
Anbau mit Clip Rasterdecke / Surface Mounted with Grid Ceiling Clip (GCC) / 13000354-W/SCH



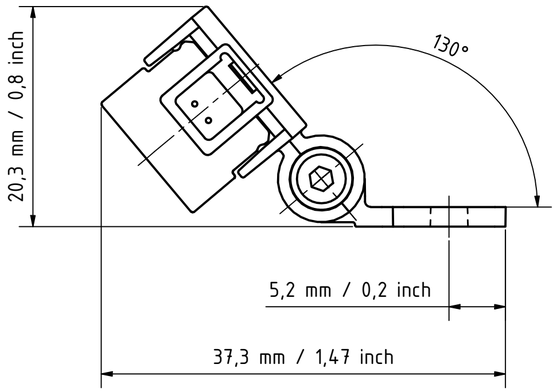


Standard ULTIMA IP40
Anbau mit Schwenkwinkel / Surface Mounted with Tiltable Mounting Clip (TMC) / 13000494-W/SCH





max. Verstellbarkeit / max. adjustability



Werkstoffe und Farb-Varianten / Material and Color options:

Art.-#: 13000354-W/SCH / 13000494-W/SCH
- PC / Polycarbonat / Polycarbonate

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

Drawing number:
VT 413.0020

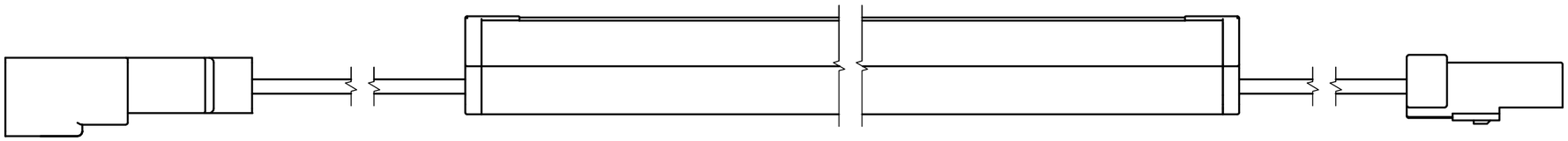
Surface details acc. to DIN ISO 1302 in Ra/Rank 2

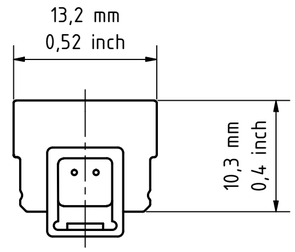
Scale 2,5 : 1

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Index	Revision	Date	Name

Standard ULTIMA IP40
Anbau mit Magnet / Surface Mounted with Magnet (MAG) / 13000417





Werkstoffe und Farb-Varianten / Material and Color options:

Art.-#: 13000417
- Ni-Cu-Ni

LED LINEAR™
A Fagerhult Group Company

Material edges according to DIN ISO 13715

	Date	Name
Drawn	25.09.2026	Zeyen
Controlled	25.09.2026	Weßels
Approved		

Refer to protection notice ISO 16016

Index	Revision	Date	Name

General tolerances DIN ISO 2768-1-m DIN ISO 2768-2-K

Material:

Art.-No.:

Title:
ULTIMA IP40 Surface

Drawing number:
VT 413.0020

Surface details acc. to DIN ISO 1302 in Ra/Rank 2

Scale
2,5 : 1

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