

Made in Italy

 **Strip LED Tunable White, code: BASSTTNW20000H5**
Linear profiles for indoor applications

06/09/2025 Rev. 02/2024



DESCRIPTION

linear profile for indoor applications; recessed, surface mounted (ceiling, wall, floor); Power consumption: 20W; Power supply: 24Vdc; Delivered lumen output: 2100 lm/m; 120 power LEDs; LED colour: tunable white; CRI Colour Rendering Index: >90; LED Colour: dynamic white: 3000K - 6000K; power supply unit not included; Ingress protection: IP20; Dimensions: 5000 mm; Energy efficiency class: F (light source) in accordance with EU 2019/2015; Accessories: WDA05 Profile - Corner, WDA05N Profile - Corner, WDA05Z Profile - Corner, WDA06 Profile - Corner, WDA07 Profile - Line Plus, WDA08 Profile - Line Plus, WDA09 Profile - Plaster Plus, WDA10 Profile - Plaster Plus, WDA12 Profile - Lyna, WDA13 Profile - Lyna, WEA05 End cap - Corner, WEA06 End cap with hole - Corner, WEA07 End cap - Line Plus, WEA08 End cap with hole - Line Plus, WEA09 End cap with hole - Plaster Plus, WEA10 End cap - Lyna, WR0000S1M Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S1S Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S1T Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S2M Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S2S Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S2T Cover - Line / Line Plus / Plaster / Plaster Plus / Corner, WR0000S3S Cover - Lyna, WR0000S4M Cover - Lyna, WR0000S4S Cover - Lyna, WR0000S5M Cover - Lyna; tested and approved via E.O.L. (End Of Line) test with functioning test and check of electrical power consumption

Status: Product being discontinued

ELECTRICAL CHARACTERISTICS

Power consumption	20W
Power supply	24Vdc
Power supply unit	power supply unit not included

LIGHTING CHARACTERISTICS

Number and type of LED	120 power LEDs
LED colour	tunable white
CRI Colour Rendering Index	>90
Delivered lumen output	2100 lm/m

MECHANICAL CHARACTERISTICS

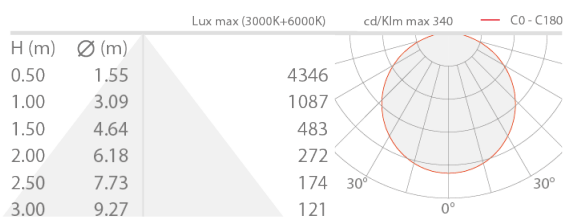
Dimensions	5000 mm
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GENERAL CHARACTERISTICS

Ingress protection	IP20
Energy efficiency class	F (light source) in accordance with EU 2019/2015
Walkover	no
Drive-over	no
LED Colour	dynamic white: 3000K - 6000K

PHOTOMETRIC DATA

TUNABLE WHITE – 100cm FROST



ACCESSORIES

Optical Accessories

**WR0000S1M**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
milky - 2000 mm

**WR0000S1S**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
frosted - 2000 mm

**WR0000S1T**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
transparent - 2000 mm

**WR0000S2M**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
milky - 3000 mm

**WR0000S2S**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
frosted - 3000 mm

**WR0000S2T**

Cover - Line / Line Plus / Plaster / Plaster Plus / Corner
transparent - 3000 mm

**WR0000S3S****WR0000S4M**

Cover - Lyna
frosted - 2000 mm

Cover - Lyna
milky - 1000 mm

WR0000S4S
Cover - Lyna
frosted - 1000 mm



WR0000S5M
Cover - Lyna
milky - 2000 mm

Other



WDA05
Profile - Corner
aluminium - 2000 mm



WDA05N
Profile - Corner
aluminium - 2000 mm - black



WDA05Z
Profile - Corner
aluminium - 2000 mm - bronze



WDA06
Profile - Corner
aluminium - 3000 mm



WDA07
Profile - Line Plus
aluminium - 2000 mm

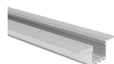


WDA08
Profile - Line Plus
aluminium - 3000 mm

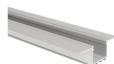


WDA09
Profile - Plaster Plus
aluminium - 2000 mm

WDA10
Profile - Plaster Plus
aluminium - 3000 mm

**WDA12**

Profile - Lyna
aluminium - 1000 mm

**WDA13**

Profile - Lyna
aluminium - 2000 mm

**WEA05**

End cap - Corner
grey - 1 piece

**WEA06**

End cap with hole - Corner
grey - 1 piece

**WEA07**

End cap - Line Plus
grey - 1 piece

**WEA08**

End cap with hole - Line Plus
grey - 1 piece

**WEA09**

End cap with hole - Plaster Plus
grey - 1 piece

**WEA10**

End cap - Lyna
grey - 1 piece

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