

MEPROS

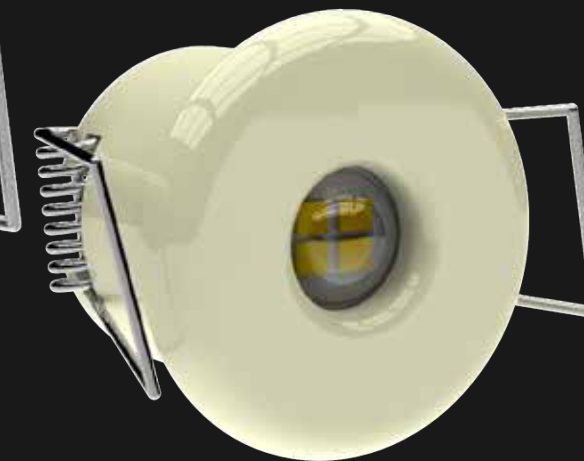
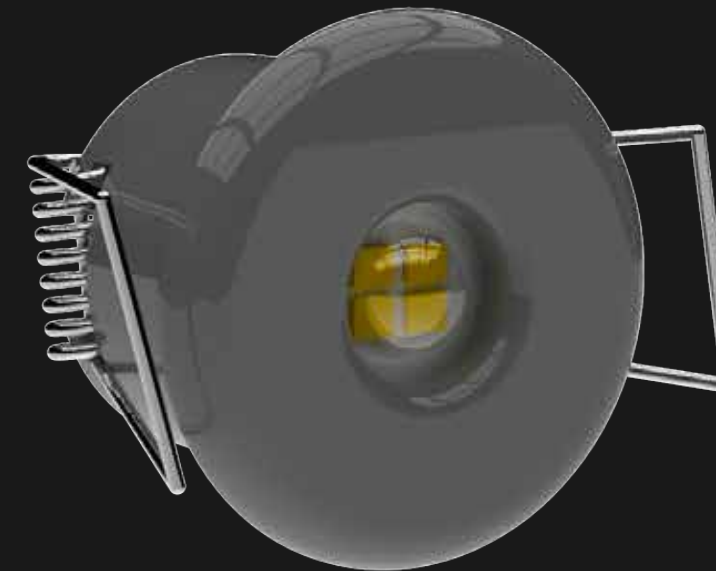
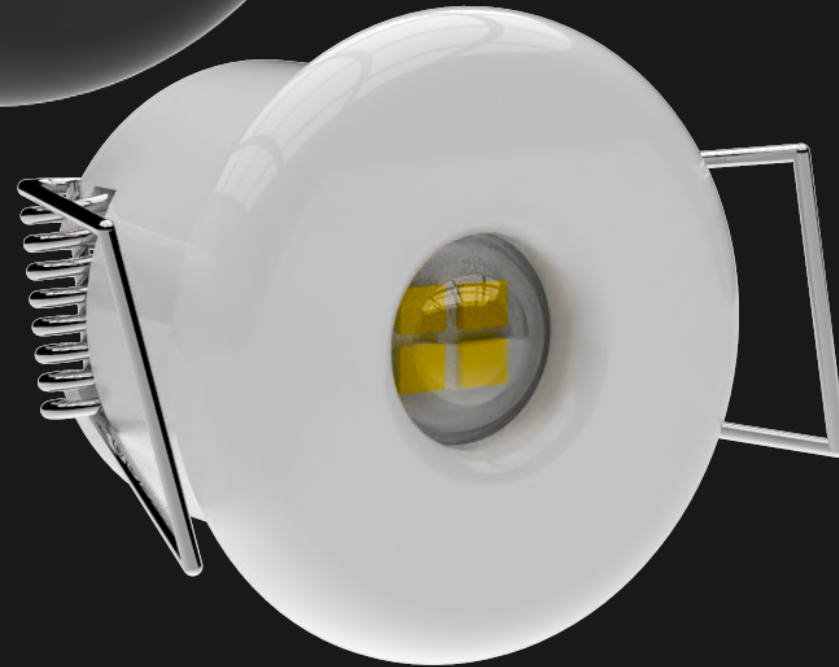
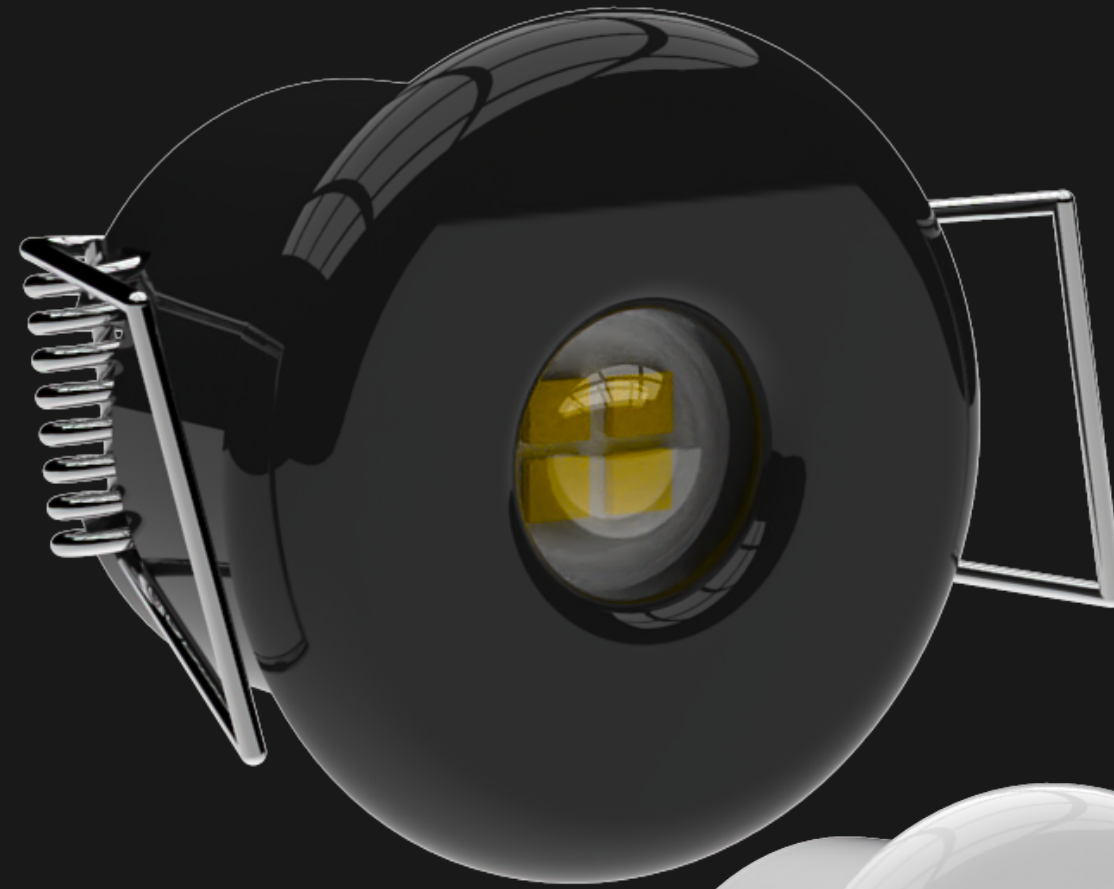


SOLUTIONS FOR SHADING SYSTEMS

www.mepros.com.tr

APOLLON

Patented Design



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

4 Samsung led chip is used in the product.



Voltage: 24V DC

Current: 65mA

Power: 1.5W

Light Intensity: 130 LM

Efficiency: %95

Cable: 24 AWG

CANAPUS-D



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

14 Samsung led chip is used in the product.

SAMSUNG

Voltage: 24V DC

Current: 150mA

Power: 3.6W

Light Intensity: 520 LM

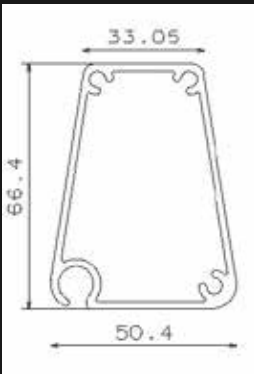
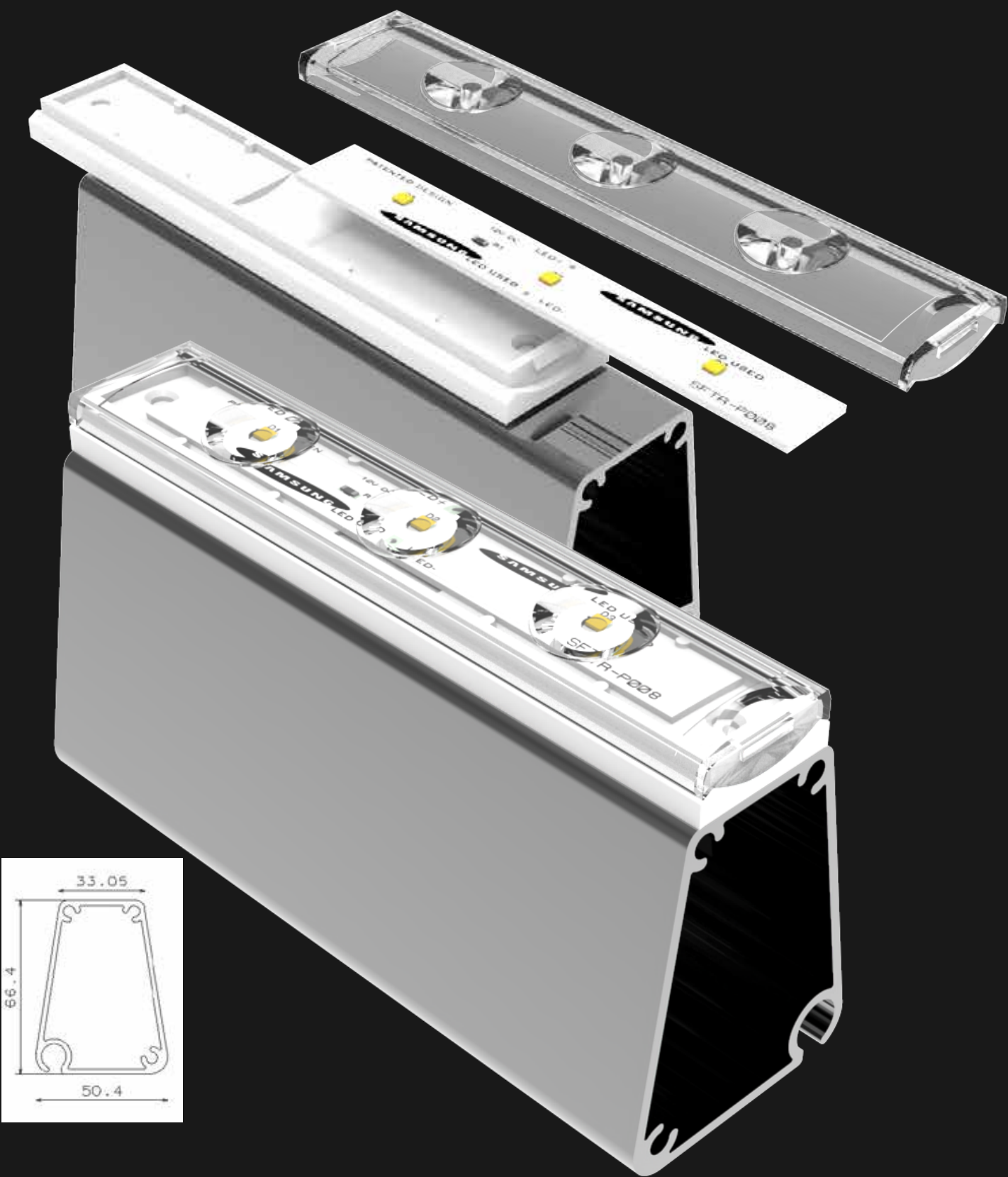
Efficiency: %85

Cable: 22 AWG

02



SPICA



3000K Warm White
4000/4100K Cool White
6500K Daylight

3 Samsung led chip is used in the product.



Voltage: 24V DC

Current: 150mA

Power: 3.6W

Light Intensity: 222 LM

Efficiency: %95

Cable: 22 AWG

CANAPUS



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

14 Samsung led chip is used in the product.

SAMSUNG

Voltage: 24V DC

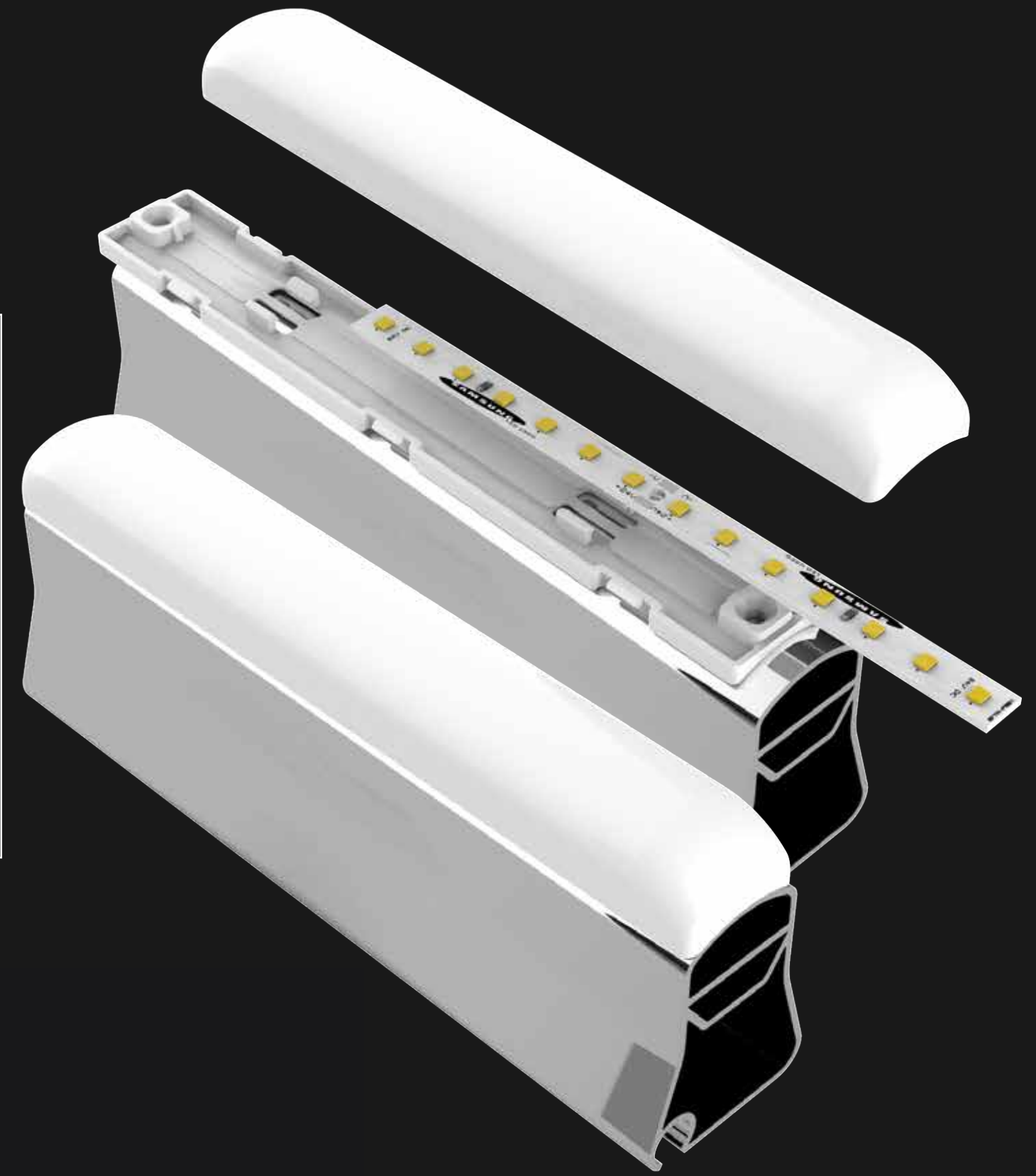
Current: 150mA

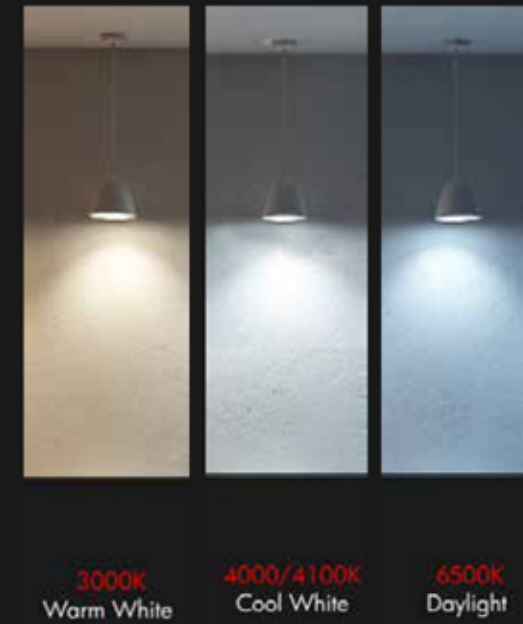
Power: 3.6W

Light Intensity: 520 LM

Efficiency: %85

Cable: 22 AWG





14 Samsung led chip is used in the product.



Voltage: 24V DC

Current: 150mA

Power: 3.6W

Light Intensity: 520 LM

Efficiency: %85

Cable: 22 AWG

ANTARES

Patented Design



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

7 Samsung led chip is used in the product.

SAMSUNG

Voltage: 24V DC

Current: 80mA

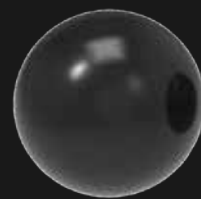
Power: 1.92W

Light Intensity: 277 LM

Efficiency: %95

Cable: 22 AWG

Colour Options



Black



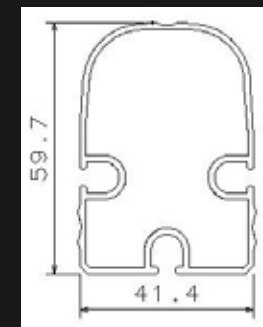
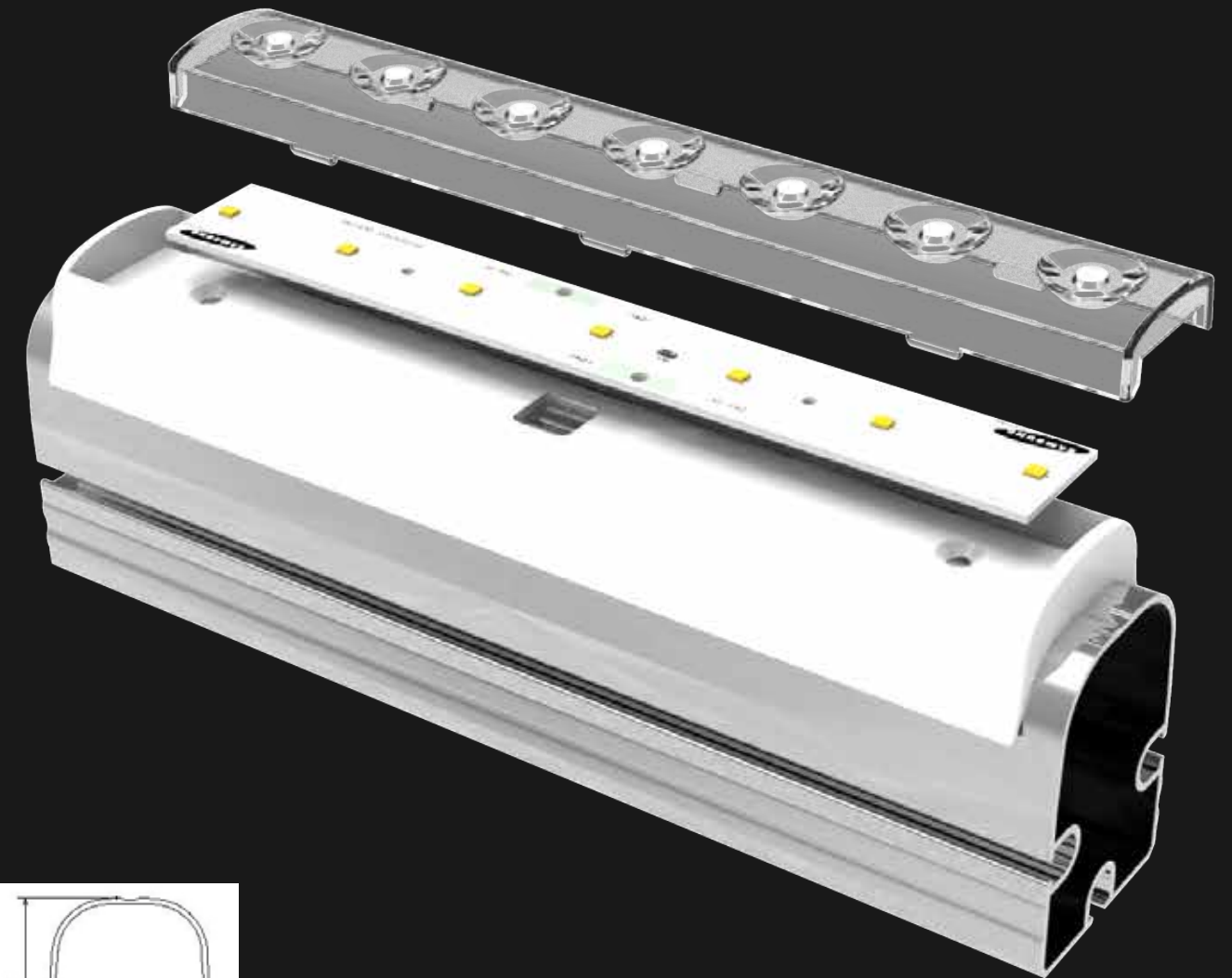
Anthracite
Grey



Cream



White





Patented Design



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

7 Samsung led chip is used in the product.



Voltage: 24V DC

Current: 80mA

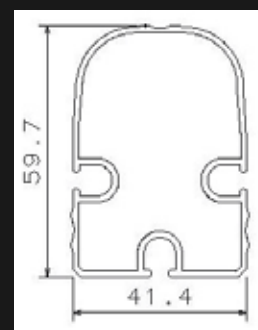
Power: 1.92W

Light Intensity: 277 LM

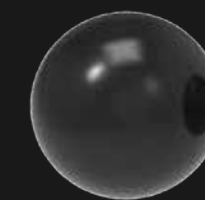
Efficiency: %95

Cable: 22 AWG

SCREWLESS MOUNT (Vidasız montaj yapılmaktadır.)



Colour Options



Black



Anthracite
Grey



Cream



White

HERMES



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

14 Samsung led chip is used in the product. 

Voltage: 24V DC

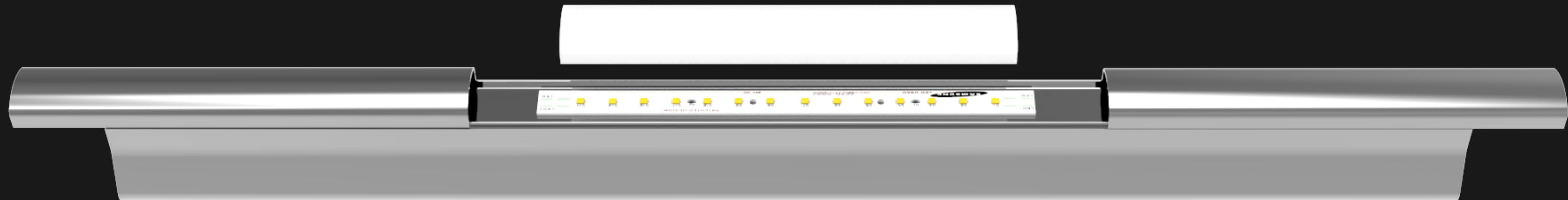
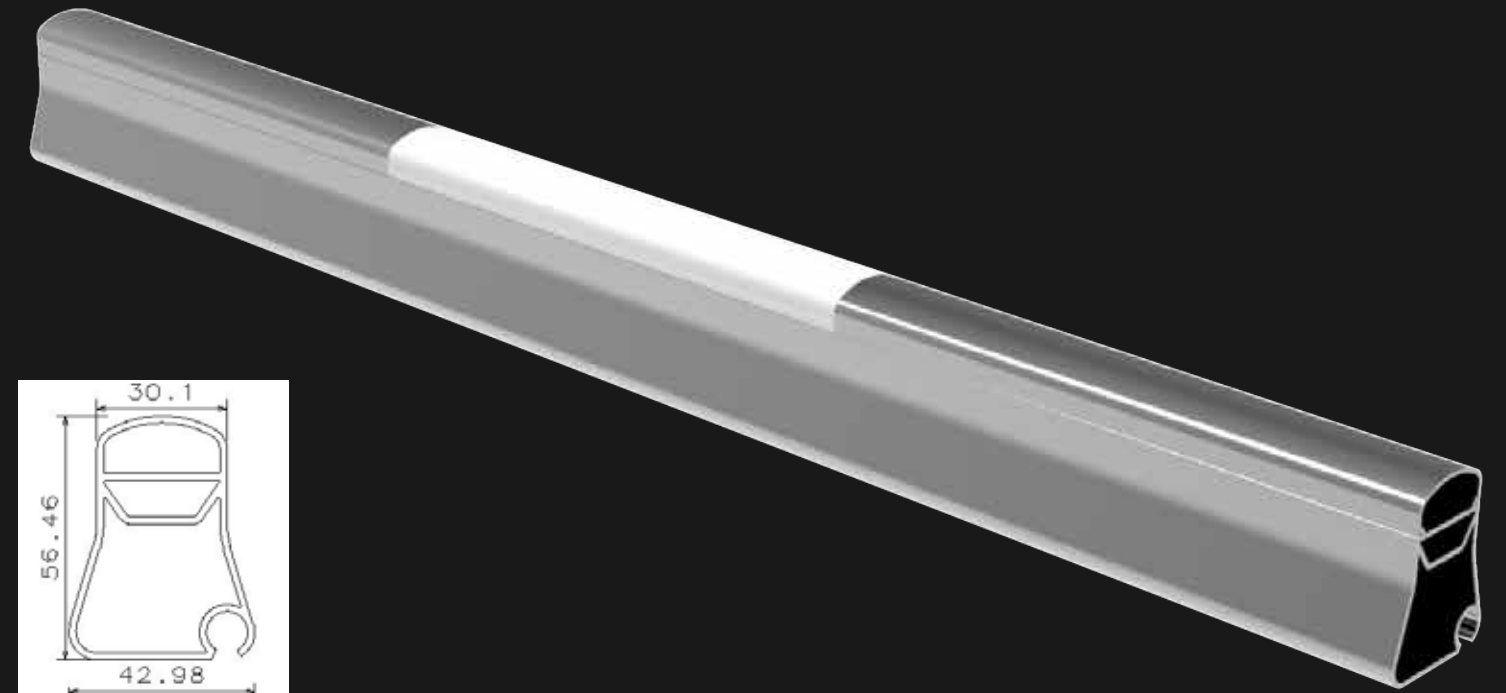
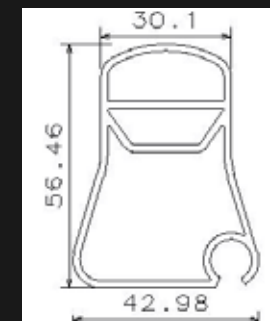
Current: 150mA

Power: 3.6W

Light Intensity: 520 LM

Efficiency: %90

Cable: 20 AWG



ARCTURUS

Patented Design



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

7 Samsung led chip is used in the product.

SAMSUNG

Voltage: 24V DC

Current: 80mA

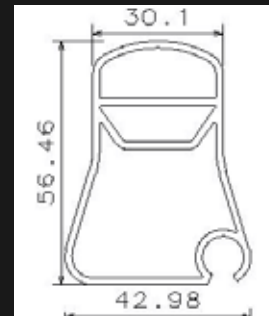
Power: 1.92W

Light Intensity: 277 LM

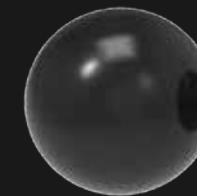
Efficiency: %95

Cable: 22 AWG

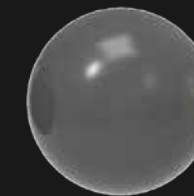
Screwless Mount (Vidasız montaj yapılmaktadır.)



Colour Options



Black



Anthracite
Grey



Cream



White

PROCYON

Patented Design

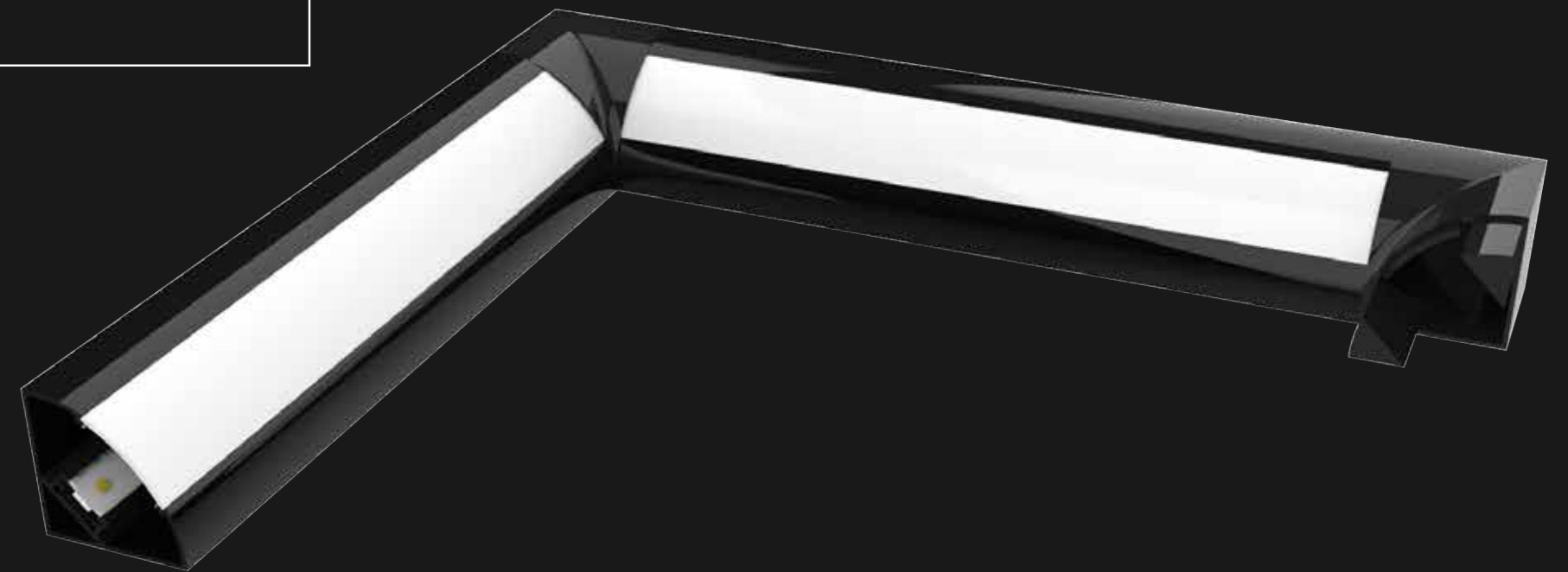


3000K
Warm White

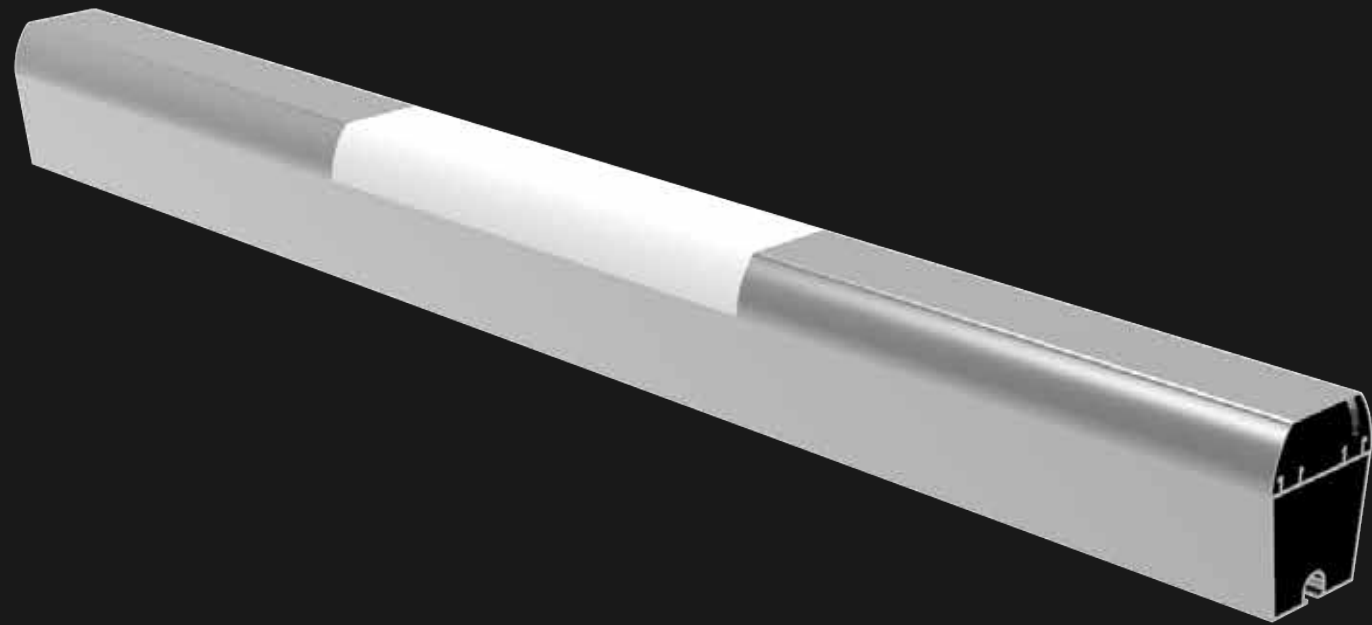
4000/4100K
Cool White

6500K
Daylight

Led chip per meter 60.
Led Type: Strip
Current Rate Permeter: 1A
Voltage: 12V DC
Power: 12W
Efficiency: %90
Protection Class: IP68



Special Edition



14 Samsung led chip is used in the product.



Voltage: 24V DC

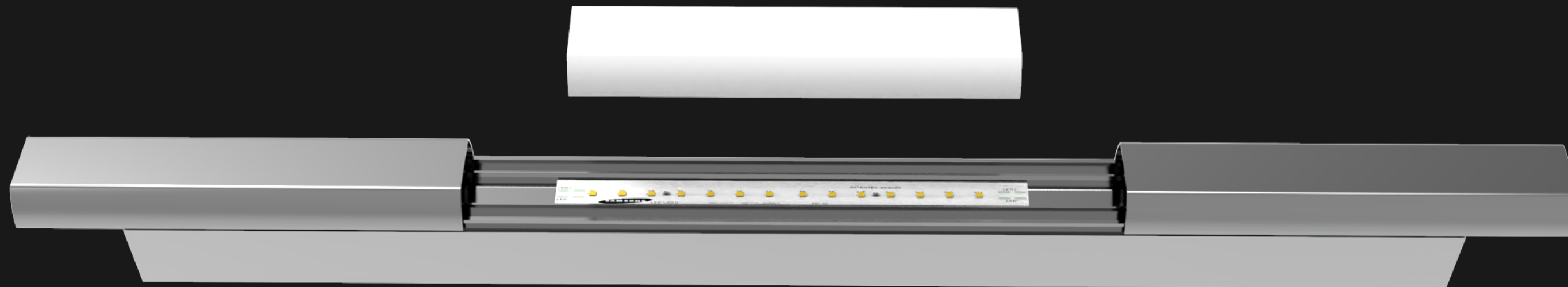
Current: 150mA

Power: 3.6W

Light Intensity: 520LM

Efficiency: %90

Cable: 20 AWG



LYRA

Special Edition



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

14 Samsung led chip is used in the product. 

Voltage: 24V DC

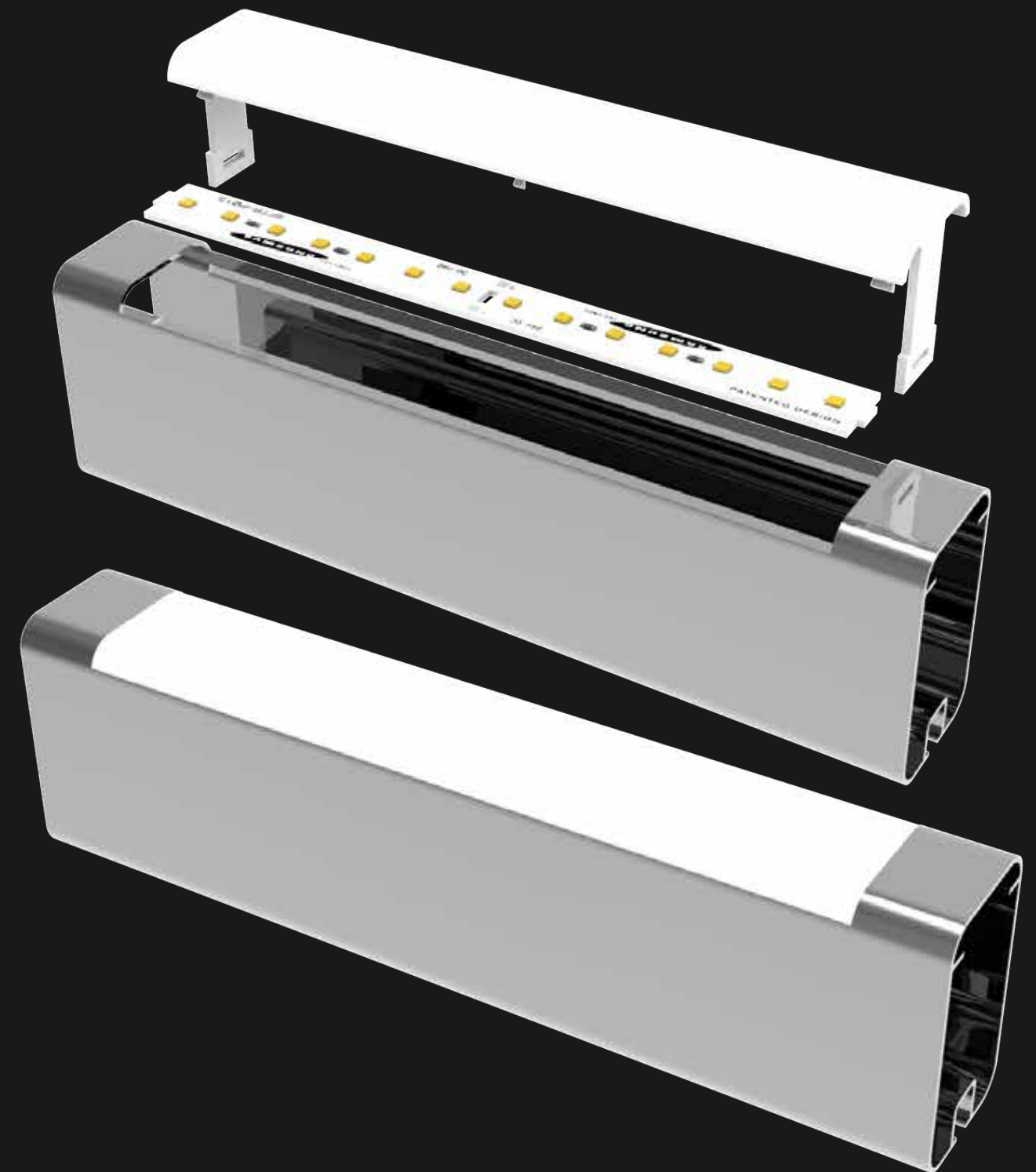
Current: 150mA

Power: 3.6W

Light Intensity: 520LM

Efficiency: %90

Cable: 22 AWG



Special Edition



3000K
Warm White

4000/4100K
Cool White

6500K
Daylight

7 Samsung led chip is used in the product.



Voltage: 24V DC

Current: 85 mA

Power: 2.04 W

Light Intensity: 277 LM

Efficiency: %95

Cable: 20 AWG

MEPROS DIMMER

Operating Voltage: 12-24 V

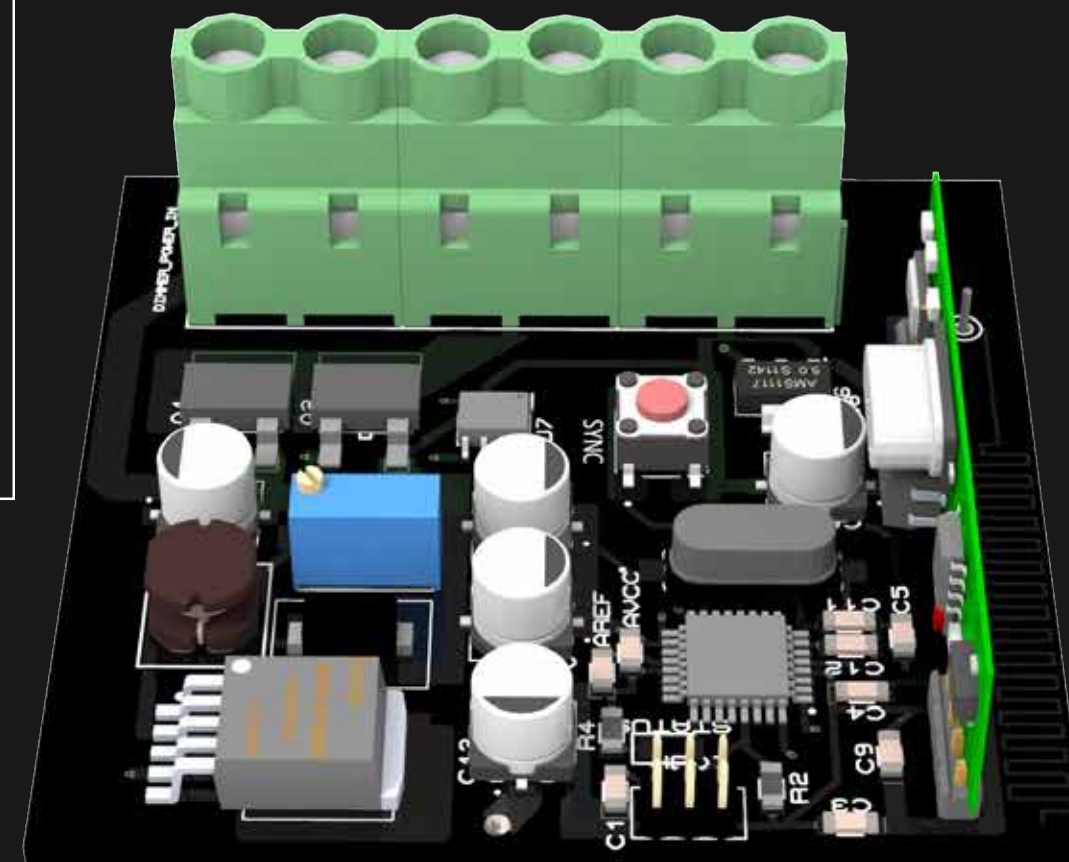
Rating Current: 24 A / CH

Total Channel: 4 (Red-Green-Blue-White)

Communication Type: Rf

Communication Frequency: 433 Mhz

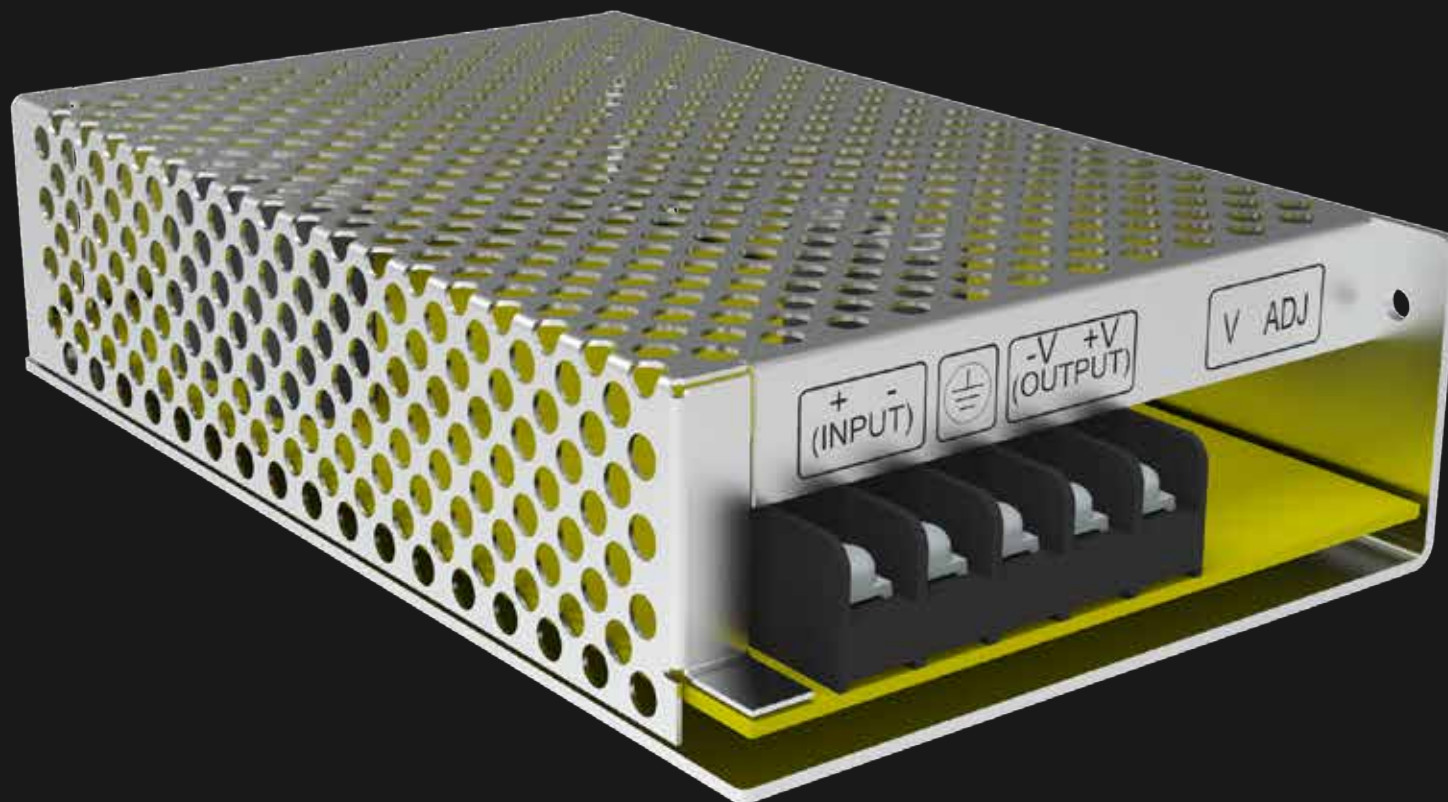
Encryption Type: 128 Bit



MEPROS INDOOR CONVERTER

Operating Voltage: 220 V AC
Output Voltage: 24V DC
Rating Current: 2-3.1-4.16-5-8.33-10-14.5-15-21 A

Operating Voltage: 220 V AC
Output Voltage: 12V DC
Rating Current: 4-5-6.25-8.33-12.5-16.5-25-29-30 A



MEPROS OUTDOOR CONVERTER

Operating Voltage: 110/220 V AC
Output Voltage: 24V DC
Rating Current: 3.125-12.5 A DC (Optional)
Protection Class: IP67

Operating Voltage: 110/220 V AC
Output Voltage: 12V DC
Rating Current: 6.25-25 A DC (Optional)
Protection Class: IP67





CONTACT

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