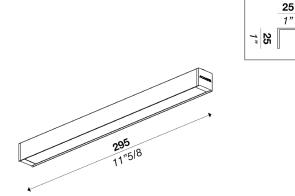
**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 6W Light emmission direction: Direct Materials: Aluminum structure, opal polycarbonate diffuser Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V Dimming: Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold







Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 1020 lm

Delivered lumens: 527 lm

Source efficacy: 170 lm/W

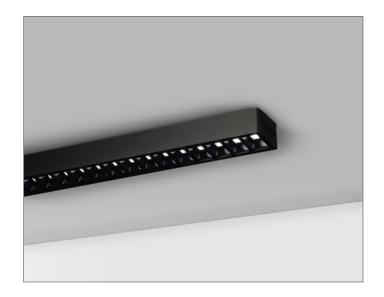
#### **ORDERING INFO** SPECIFICATION Model (Order Code) Structure Finish LED **Driver Options** ○3000K OL032650228B10100 O Matt White 120V 0-10V Dimming O Embossed Black ○4000K 277V 0-10V Dimming O Gold



#### TYPE: DAYTONATM LINEAR 300

**CEILING - DARKLIGHT DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic

diffuser.

Structure finish: Matt white, embossed black, gold

Power input: 8W				
Light emmission direction: Direct				
Materials: Aluminum structure, PMMA dark light diffuser				
<b>Electrical:</b> High efficiency electronic power supply, rated 50,000 hours 120V-277V				
Dimming: Power supply compatible with 0-10V				

Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20 Source lumens: 1088 lm

Delivered lumens: 719 lm

Source efficacy: 145 lm/W

#### **ORDERING INFO** Model (Order Code) Structure Finish LED **Driver Options** OL032650228B10140 O Matt White ○3000K 120V 0-10V Dimming O Embossed Black ○4000K 277V 0-10V Dimming O Gold

## DAYTONATM LINEAR 600 TYPE:

**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 11W

Light emmission direction: Direct

Materials: Aluminum structure, opal polycarbonate diffuser

**Electrical:** High efficiency electronic power supply, rated

50,000 hours 120V-277V

**Dimming:** Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold







Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 1938 lm

Delivered lumens: 1054 lm

Source efficacy: 170 lm/W

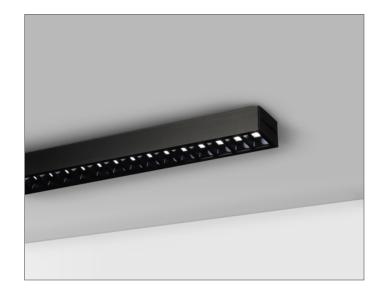
## ORDERING INFO Model (Order Code) Note: The control of the contro



## DAYTONATM LINEAR 600 TYPE:

**CEILING - DARKLIGHT DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic diffuser.

Structure finish: Matt white, embossed black, gold







Power input: 15W

Light emmission direction: Direct

Materials: Aluminum structure, PMMA dark light diffuser

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

**Light source:** LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 2175 lm

Delivered lumens: 1259 lm

Source efficacy: 145 lm/W

## Model (Order Code) Structure Finish LED Driver Options Matt White Smbossed Black Gold Gold Gold



SH

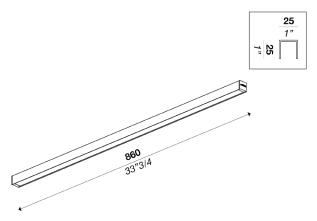
SPECIFICATION



**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 17W Light emmission direction: Direct Materials: Aluminum structure, opal polycarbonate diffuser Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold





Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 2924 lm

Delivered lumens: 1581 lm

Source efficacy: 170 lm/W

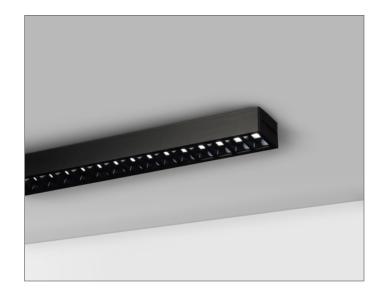
#### **ORDERING INFO** SPECIFICATION Model (Order Code) Structure Finish LED **Driver Options** OL032650286B10100 O Matt White ○ 3000K 120V 0-10V Dimming O Embossed Black ○4000K 277V 0-10V Dimming O Gold

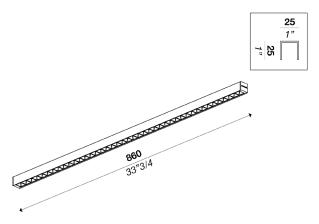


## DAYTONATM LINEAR 800 TYPE:

**CEILING - DARKLIGHT DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic diffuser.

Structure finish: Matt white, embossed black, gold







Power input: 23W Light emmission direction: Direct Materials: Aluminum structure, PMMA dark light diffuser Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V Dimming: Power supply compatible with 0-10V

Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 3263 lm

Delivered lumens: 1978 lm

Source efficacy: 145 lm/W

#### **ORDERING INFO** Model (Order Code) Structure Finish LED **Driver Options** OL032650286B10140 O Matt White ○ 3000K 120V 0-10V Dimming O Embossed Black ○4000K 277V 0-10V Dimming O Gold



SH

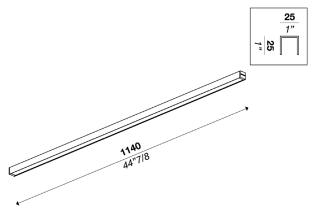
SPECIFICATION

## DAYTONATM LINEAR 1100 TYPE:

**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 23W

Light emmission direction: Direct

Materials: Aluminum structure, opal polycarbonate diffuser

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold

Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 3876 lm

Delivered lumens: 2108 lm

Source efficacy: 170 lm/W

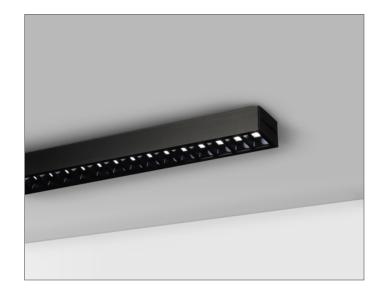
O T E E	ORDERING INFO	-	-	-	
z	Model (Order Code)	Structure Finish	LED	Driver Options	
2	OL032650211B10100	O Matt White	○3000K	120V 0-10V Dimming	
<u>-</u>		C Embossed Black	○4000K	277V 0-10V Dimming	
اد		○ Gold			
-					
7	Intertek				

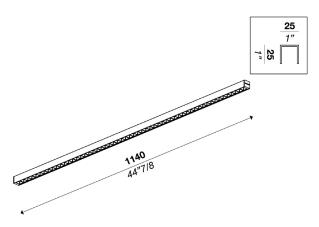


## DAYTONATM LINEAR 1100 TYPE:

**CEILING - DARKLIGHT DIFFUSER** 

#### **PROJECT NAME:**





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic diffuser.

Structure finish: Matt white, embossed black, gold







Power input: 30W

Light emmission direction: Direct

Materials: Aluminum structure, PMMA dark light diffuser

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

**Light source:** LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 4350 lm

Delivered lumens: 2607 lm

Source efficacy: 145 lm/W

### ORDERING INFO

Model (Order Code)

Structure Finish

LED

Driver Options

Matt White

Smbossed Black

Gold

One of the control of the control



SH

SPECIFICATION

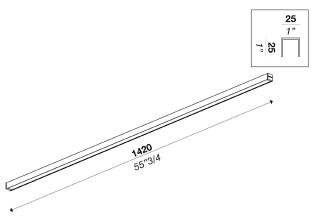


**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**

TYPE:





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 28W Light emmission direction: Direct Materials: Aluminum structure, opal polycarbonate diffuser Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold





Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 4828 lm

Delivered lumens: 2635 lm

Source efficacy: 170 lm/W

#### **ORDERING INFO** SPECIFICATION Model (Order Code) Structure Finish LED **Driver Options** ○3000K OL032650214B10100 O Matt White 120V 0-10V Dimming O Embossed Black ○4000K 277V 0-10V Dimming O Gold

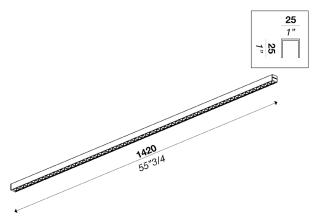


**CEILING - DARKLIGHT DIFFUSER** 

#### **PROJECT NAME:**

**TYPE:** 





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic diffuser.

Structure finish: Matt white, embossed black, gold







Power input: 38W

Light emmission direction: Direct

Materials: Aluminum structure, PMMA dark light diffuser

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 5438 lm

Delivered lumens: 3236 lm

Source efficacy: 145 lm/W

## ORDERING INFO Model (Order Code) Structure Finish LED

Model (Order Code)

Structure Finish

LED

Driver Options

Matt White

Smbossed Black

Gold

Odd

Driver Options

4000K

277V 0-10V Dimming

Gold



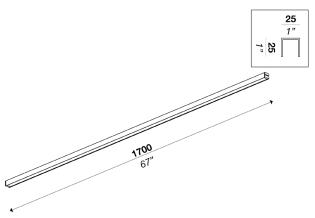


**CEILING - OPAL DIFFUSER** 

#### **PROJECT NAME:**

TYPE:





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or gold finish. Linear profiles with opal polycarbonate, and round structures with opal polycarbonate diffuser. Strip LED on polycarbonate diffuser.

Power input: 34W

Light emmission direction: Direct

Materials: Aluminum structure, opal polycarbonate diffuser

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

Dimming: Power supply compatible with 0-10V

Structure finish: Matt white, embossed black, gold





Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 5780 lm

Delivered lumens: 3057 lm

Source efficacy: 170 lm/W

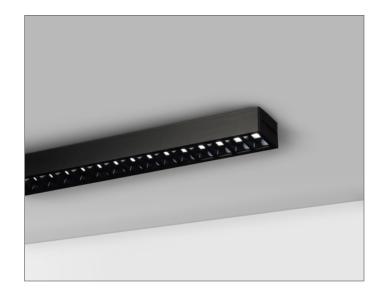
# ORDERING INFO Model (Order Code) Structure Finish LED Driver Options L032650217B10100 Matt White Smbossed Black Gold Gold

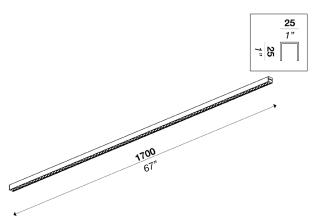


#### **CEILING - DARKLIGHT DIFFUSER**

#### **PROJECT NAME:**

**TYPE:** 





Lighting modular system with direct light. Aluminum structure in matt white, embossed black or brass finish. Linear profiles with dark light optic diffuser, and round structures with opal polycarbonate diffuser. LED module on dark light optic diffuser.

Power input: 45W

Light emmission direction: Direct

Materials: Aluminum structure, PMMA dark light diffuser

Electrical: High efficiency electronic power supply, rated

Dimming: Power supply compatible with 0-10V

50,000 hours 120V-277V

Structure finish: Matt white, embossed black, gold





Light source: LED 3000K: 90CRI 4000K: 90CRI

Degree of protection: IP20

Source lumens: 6525 lm

Delivered lumens: 3866 lm

Source efficacy: 145 lm/W

## ORDERING INFO Model (Order Code) Structure Finish LED Driver Options ○ L032650217B10140 ○ Matt White ○ 3000K ○ 120V 0-10V Dimming ○ Embossed Black ○ 4000K ○ 277V 0-10V Dimming

