



## EUBEA INCASSO WHITE

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è in estruso di alluminio verniciato bianco e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori.

The system is made of white coated extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium und ist weiß lackiert, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio pintado blanco y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия, окрашенного в белый цвет; покрытие из пластика белого-матового цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.



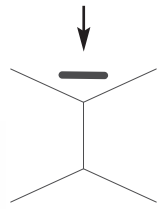
T140.W.200.3000°K.76,8W.Sat

T141.W.200.3000°K.76,8W.Sat

T144.W.200.3000°K.76,8W.Sat

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## Omologazioni

CE IP40

## Type-approvals

CE IP40

## Zulassungen

CE IP40

## Homologaciones

CE IP40

## Омологации

CE IP40

Alimentazione LED 24V

LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

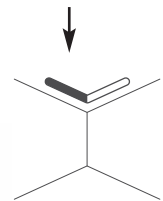
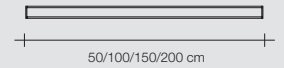
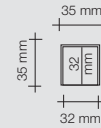
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T139.W.50.3000°K.19,2W.Opal	T139.W.100.3000°K.38,4W.Opal	T139.W.150.3000°K.57,6W.Opal	T139.W.200.3000°K.76,8W.Opal	
4000°K	T139.W.50.4000°K.19,2W.Opal	T139.W.100.4000°K.38,4W.Opal	T139.W.150.4000°K.57,6W.Opal	T139.W.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T139.W.50.3000°K.19,2W.Sat	T139.W.100.3000°K.38,4W.Sat	T139.W.150.3000°K.57,6W.Sat	T139.W.200.3000°K.76,8W.Sat	
4000°K	T139.W.50.4000°K.19,2W.Sat	T139.W.100.4000°K.38,4W.Sat	T139.W.150.4000°K.57,6W.Sat	T139.W.200.4000°K.76,8W.Sat	



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LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

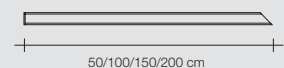
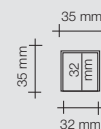
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.

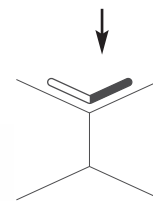


	50cm	100cm	150cm	200cm	Opal
3000°K	T140.W.50.3000°K.19,2W.Opal	T140.W.100.3000°K.38,4W.Opal	T140.W.150.3000°K.57,6W.Opal	T140.W.200.3000°K.76,8W.Opal	
4000°K	T140.W.50.4000°K.19,2W.Opal	T140.W.100.4000°K.38,4W.Opal	T140.W.150.4000°K.57,6W.Opal	T140.W.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T140.W.50.3000°K.19,2W.Sat	T140.W.100.3000°K.38,4W.Sat	T140.W.150.3000°K.57,6W.Sat	T140.W.200.3000°K.76,8W.Sat	
4000°K	T140.W.50.4000°K.19,2W.Sat	T140.W.100.4000°K.38,4W.Sat	T140.W.150.4000°K.57,6W.Sat	T140.W.200.4000°K.76,8W.Sat	



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Alimentación LED 24V

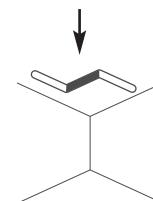
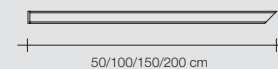
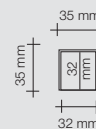
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T141.W.50.3000°K.19,2W.Opal	T141.W.100.3000°K.38,4W.Opal	T141.W.150.3000°K.57,6W.Opal	T141.W.200.3000°K.76,8W.Opal	
4000°K	T141.W.50.4000°K.19,2W.Opal	T141.W.100.4000°K.38,4W.Opal	T141.W.150.4000°K.57,6W.Opal	T141.W.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T141.W.50.3000°K.19,2W.Sat	T141.W.100.3000°K.38,4W.Sat	T141.W.150.3000°K.57,6W.Sat	T141.W.200.3000°K.76,8W.Sat	
4000°K	T141.W.50.4000°K.19,2W.Sat	T141.W.100.4000°K.38,4W.Sat	T141.W.150.4000°K.57,6W.Sat	T141.W.200.4000°K.76,8W.Sat	



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Alimentación LED 24V

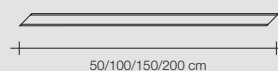
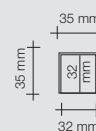
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.

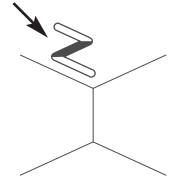


	50cm	100cm	150cm	200cm	Opal
3000°K	T142.W.50.3000°K.19,2W.Opal	T142.W.100.3000°K.38,4W.Opal	T142.W.150.3000°K.57,6W.Opal	T142.W.200.3000°K.76,8W.Opal	
4000°K	T142.W.50.4000°K.19,2W.Opal	T142.W.100.4000°K.38,4W.Opal	T142.W.150.4000°K.57,6W.Opal	T142.W.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T142.W.50.3000°K.19,2W.Sat	T142.W.100.3000°K.38,4W.Sat	T142.W.150.3000°K.57,6W.Sat	T142.W.200.3000°K.76,8W.Sat	
4000°K	T142.W.50.4000°K.19,2W.Sat	T142.W.100.4000°K.38,4W.Sat	T142.W.150.4000°K.57,6W.Sat	T142.W.200.4000°K.76,8W.Sat	



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Alimentazione LED 24V

LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

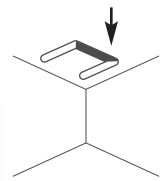
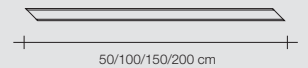
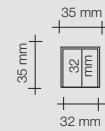
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T143.W.50.4000°K.19,2W.Opal	T143.W.100.4000°K.38,4W.Opal	T143.W.150.4000°K.57,6W.Opal	T143.W.200.4000°K.76,8W.Opal	
4000°K	T143.W.50.3000°K.19,2W.Opal	T143.W.100.3000°K.38,4W.Opal	T143.W.150.3000°K.57,6W.Opal	T143.W.200.3000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T143.W.50.4000°K.19,2W.Sat	T143.W.100.4000°K.38,4W.Sat	T143.W.150.4000°K.57,6W.Sat	T143.W.200.4000°K.76,8W.Sat	
4000°K	T143.W.50.3000°K.19,2W.Sat	T143.W.100.3000°K.38,4W.Sat	T143.W.150.3000°K.57,6W.Sat	T143.W.200.3000°K.76,8W.Sat	



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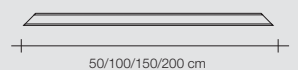
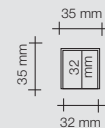
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T144.W.50.3000°K.19,2W.Opal	T144.W.100.3000°K.38,4W.Opal	T144.W.150.3000°K.57,6W.Opal	T144.W.200.3000°K.76,8W.Opal	
4000°K	T144.W.50.4000°K.19,2W.Opal	T144.W.100.4000°K.38,4W.Opal	T144.W.150.4000°K.57,6W.Opal	T144.W.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T144.W.50.3000°K.19,2W.Sat	T144.W.100.3000°K.38,4W.Sat	T144.W.150.3000°K.57,6W.Sat	T144.W.200.3000°K.76,8W.Sat	
4000°K	T144.W.50.4000°K.19,2W.Sat	T144.W.100.4000°K.38,4W.Sat	T144.W.150.4000°K.57,6W.Sat	T144.W.200.4000°K.76,8W.Sat	



Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

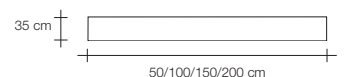
Мощность блоков питания следует определять в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответственной коробке.

## Alimentatori / Power supply units / Netzgeräte / Fuentes de alimentación / Блоки питания

T73.20W      T73.50W      T73.100W      T73.150W



Misure per incasso / Whole dimensions  
Einbauch Maße / Medidas del empotrable  
Встраиваемый размер

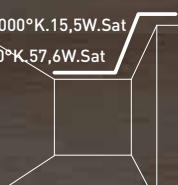




T140.W.100.3000°K.38,4W.Sat

T142.W.350.3000°K.15,5W.Sat

T140.W.150.3000°K.57,6W.Sat





## EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE

Il sistema è in estruso di alluminio e la copertura in plastica bianca opale (Opal) o satinata (Sat). Le combinazioni sono varie ed è installabile a soffitto. Alimentatori obbligatori.

The system is made of extruded aluminium with an Opal (Opal) or Satin (Sat) white plastic cover. It offers various combinations and can be ceiling mounted. Compulsory power supply units.

Das System besteht aus stranggepresstem Aluminium, die Abdeckung ist aus weißem Kunststoff, opalweiß (Opal) oder satiniert (Sat). Diverse Kombinationen sind möglich, kann auch an der Decke installiert werden. Netzteile sind Pflicht.

El sistema es de extrudido de aluminio y el recubrimiento de plástico blanco opalino (Opal) o satinado (Sat). Las combinaciones son varias y se puede instalar en techo. Fuentes de alimentación obligatorias.

Система изготовлена из экструдированного алюминия; покрытие из пластика белого-молочного цвета (Opal) или белого матового цвета (Sat). Возможны различные комбинации и систему можно установить также на потолок. Блоки питания обязательны.



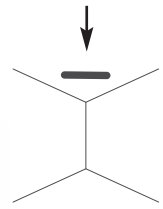
T140.AL.300.3000°K.115,2W.Opal

T141.AL.500.3000°K.192W.Opal



# EUBEA INCASSO ALUMINIUM

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LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

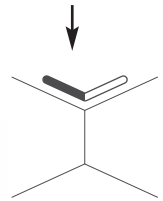
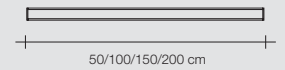
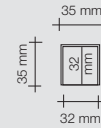
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T139.AL.50.3000°K.19,2W.Opal	T139.AL.100.3000°K.38,4W.Opal	T139.AL.150.3000°K.57,6W.Opal	T139.AL.200.3000°K.76,8W.Opal	
4000°K	T139.AL.50.4000°K.19,2W.Opal	T139.AL.100.4000°K.38,4W.Opal	T139.AL.150.4000°K.57,6W.Opal	T139.AL.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
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4000°K	T139.AL.50.4000°K.19,2W.Sat	T139.AL.100.4000°K.38,4W.Sat	T139.AL.150.4000°K.57,6W.Sat	T139.AL.200.4000°K.76,8W.Sat	



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LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

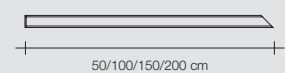
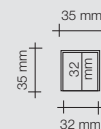
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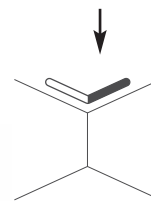


	50cm	100cm	150cm	200cm	Opal
3000°K	T140.AL.50.3000°K.19,2W.Opal	T140.AL.100.3000°K.38,4W.Opal	T140.AL.150.3000°K.57,6W.Opal	T140.AL.200.3000°K.76,8W.Opal	
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3000°K	T140.AL.50.3000°K.19,2W.Sat	T140.AL.100.3000°K.38,4W.Sat	T140.AL.150.3000°K.57,6W.Sat	T140.AL.200.3000°K.76,8W.Sat	
4000°K	T140.AL.50.4000°K.19,2W.Sat	T140.AL.100.4000°K.38,4W.Sat	T140.AL.150.4000°K.57,6W.Sat	T140.AL.200.4000°K.76,8W.Sat	



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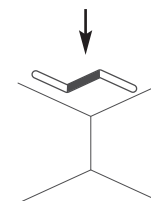
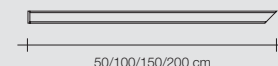
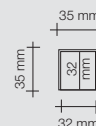
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T141.AL.50.3000°K.19,2W.Opal	T141.AL.100.3000°K.38,4W.Opal	T141.AL.150.3000°K.57,6W.Opal	T141.AL.200.3000°K.76,8W.Opal	
4000°K	T141.AL.50.4000°K.19,2W.Opal	T141.AL.100.4000°K.38,4W.Opal	T141.AL.150.4000°K.57,6W.Opal	T141.AL.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T141.AL.50.3000°K.19,2W.Sat	T141.AL.100.3000°K.38,4W.Sat	T141.AL.150.3000°K.57,6W.Sat	T141.AL.200.3000°K.76,8W.Sat	
4000°K	T141.AL.50.4000°K.19,2W.Sat	T141.AL.100.4000°K.38,4W.Sat	T141.AL.150.4000°K.57,6W.Sat	T141.AL.200.4000°K.76,8W.Sat	



## Omologazioni

CE ENEC IP40

## Type-approvals

CE ENEC IP40

## Zulassungen

CE ENEC IP40

## Homologaciones

CE ENEC IP40

## Омолгации

CE ENEC IP40

Alimentazione LED 24V

LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

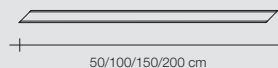
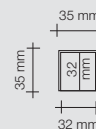
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.

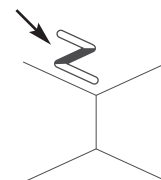


	50cm	100cm	150cm	200cm	Opal
3000°K	T142.AL.50.3000°K.19,2W.Opal	T142.AL.100.3000°K.38,4W.Opal	T142.AL.150.3000°K.57,6W.Opal	T142.AL.200.3000°K.76,8W.Opal	
4000°K	T142.AL.50.4000°K.19,2W.Opal	T142.AL.100.4000°K.38,4W.Opal	T142.AL.150.4000°K.57,6W.Opal	T142.AL.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T142.AL.50.3000°K.19,2W.Sat	T142.AL.100.3000°K.38,4W.Sat	T142.AL.150.3000°K.57,6W.Sat	T142.AL.200.3000°K.76,8W.Sat	
4000°K	T142.AL.50.4000°K.19,2W.Sat	T142.AL.100.4000°K.38,4W.Sat	T142.AL.150.4000°K.57,6W.Sat	T142.AL.200.4000°K.76,8W.Sat	



# EUBEA INCASSO ALUMINIUM

DESIGN: SFORZIN ILLUMINAZIONE



## Omologazioni

CE IP40

## Type-approvals

CE IP40

## Zulassungen

CE IP40

## Homologaciones

CE IP40

## Омолгоации

CE IP40

Alimentazione LED 24V

LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

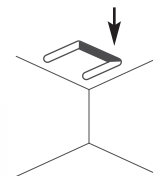
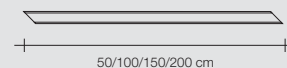
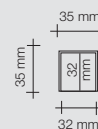
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T143.AL.50.3000°K.19,2W.Opal	T143.AL.100.3000°K.38,4W.Opal	T143.AL.150.3000°K.57,6W.Opal	T143.AL.200.3000°K.76,8W.Opal	
4000°K	T143.AL.50.4000°K.19,2W.Opal	T143.AL.100.4000°K.38,4W.Opal	T143.AL.150.4000°K.57,6W.Opal	T143.AL.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T143.AL.50.3000°K.19,2W.Sat	T143.AL.100.3000°K.38,4W.Sat	T143.AL.150.3000°K.57,6W.Sat	T143.AL.200.3000°K.76,8W.Sat	
4000°K	T143.AL.50.4000°K.19,2W.Sat	T143.AL.100.4000°K.38,4W.Sat	T143.AL.150.4000°K.57,6W.Sat	T143.AL.200.4000°K.76,8W.Sat	



## Omologazioni

CE IP40

## Type-approvals

CE IP40

## Zulassungen

CE IP40

## Homologaciones

CE IP40

## Омолгоации

CE IP40

Alimentazione LED 24V

LED power supply 24V

Stromversorgung LED 24V

Alimentación LED 24V

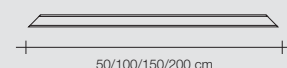
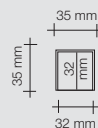
Питание LED 24 В

Striscia LED  
LED strip  
LED Streifen  
Tira de LED  
Светодиодная полоса LED

38,4 W/mt.



	50cm	100cm	150cm	200cm	Opal
3000°K	T144.AL.50.3000°K.19,2W.Opal	T144.AL.100.3000°K.38,4W.Opal	T144.AL.150.3000°K.57,6W.Opal	T144.AL.200.3000°K.76,8W.Opal	
4000°K	T144.AL.50.4000°K.19,2W.Opal	T144.AL.100.4000°K.38,4W.Opal	T144.AL.150.4000°K.57,6W.Opal	T144.AL.200.4000°K.76,8W.Opal	
	50cm	100cm	150cm	200cm	Sat
3000°K	T144.AL.50.3000°K.19,2W.Sat	T144.AL.100.3000°K.38,4W.Sat	T144.AL.150.3000°K.57,6W.Sat	T144.AL.200.3000°K.76,8W.Sat	
4000°K	T144.AL.50.4000°K.19,2W.Sat	T144.AL.100.4000°K.38,4W.Sat	T144.AL.150.4000°K.57,6W.Sat	T144.AL.200.4000°K.76,8W.Sat	



Calcolare i valori degli alimentatori in base ai consumi per watt. Gli alimentatori devono sempre essere installati in remoto.

Calculate the values of the power supply units based on the consumption per watt. The power supply units must always be remotely connected.

Die Werte der Netzteile werden auf Grundlage des Stromverbrauchs in Watt berechnet. Die Netzteile müssen immer entfernt installiert werden.

Calcular los valores de las fuentes de alimentación con arreglo a los consumos por vatio. Las fuentes de alimentación se tienen que instalar siempre a debida distancia.

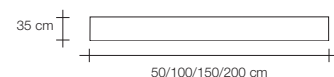
Мощность блоков питания следует определять в зависимости от расходов на Ватт. Блоки питания следует всегда установить дистанционно, в ответственной коробке.

## Alimentatori / Power supply units / Netzgeräte / Fuentes de alimentación / Блоки питания

T73.20W      T73.50W      T73.100W      T73.150W



Misure per incasso / Whole dimensions  
Einbauch Maße / Medidas del empotrable  
Встраиваемый размер





T140.AL.150.4000°K.57,6W.Opal

T141.AL.200.4000°K.76,8W.Opal

