



5 Hasta cinco años de garantía
Up to five years of warranty
Jusqu'à cinq ans de garantie
Até cinco anos de garantia

⚡ 24V dc

Hz 50-60Hz

◊ CIII

⊙ IP20

△ 120°

⌚ 50.000h



4,8W



9,6W



14,4W



19,2W



24,5W

Aviso/Warning/Avertissement/Aviso

N/ Pérdida de intensidad para más de 10m (4,8W/m-9,6W/m- 14,4W/m).

Pérdida de intensidad para más de 5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras $\geq 9,6W$, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m less performance (4,8W/m-9,6W/m- 14,4W/m).

>5m less performance ((19,2W/m - 19,2W/m WAS - 24,5W/m).

The life time of our LED strips is 50,000h as long as the ambient temperature does not exceed 25 °C.

To ensure the life of the LED for our strips $\geq 9,6W$, it is mandatory to place it on a surface that dissipates the heat they generate.

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La durée de vie de nos bandes de LED est de 50 000 heures, à condition que la température ambiante ne dépasse pas 25 °C.

Afin de garantir la durée de vie des LED de nos barrettes $\geq 9,6W$, il est impératif de les placer sur une surface qui dissipe la chaleur qu'elles génèrent.

P/ Perde intensidade para instalações >10m (4,8W/m-9,6W/m- 14,4W/m).

Perde intensidade para instalações >5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

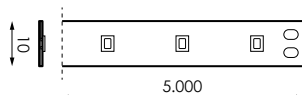
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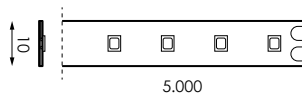


4,8W



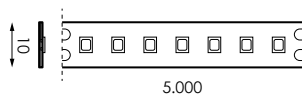
	W	φ	K			
470810	4,8W	454lm/m	2.700K	>80	10cm	5.000x10mm
470827	4,8W	480lm/m	4.000K	>80	10cm	5.000x10mm
470834	4,8W	496lm/m	5.000K	>80	10cm	5.000x10mm
470841	4,8W	503lm/m	6.500K	>80	10cm	5.000x10mm
470858	4,8W	-	Rojo	>80	10cm	5.000x10mm
470865	4,8W	-	Verde	>80	10cm	5.000x10mm
470872	4,8W	-	Azul	>80	10cm	5.000x10mm
470889	4,8W	398lm/m	Ámbar	>80	10cm	5.000x10mm

9,6W



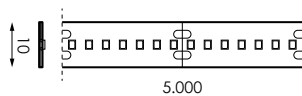
	W	φ	K			
470896	9,6W	871lm/m	2.700K	>80	7,1cm	5.000x10mm
470902	9,6W	910lm/m	4.000K	>80	7,1cm	5.000x10mm
470919	9,6W	960lm/m	5.000K	>80	7,1cm	5.000x10mm
470926	9,6W	993lm/m	6.500K	>80	7,1cm	5.000x10mm

14,4W



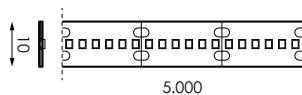
	W	φ	K			
470933	14,4W	1.423lm/m	2.700K	>80	5cm	5.000x10mm
470940	14,4W	1.482lm/m	4.000K	>80	5cm	5.000x10mm
470957	14,4W	1.512lm/m	5.000K	>80	5cm	5.000x10mm
470964	14,4W	1.568lm/m	6.500K	>80	5cm	5.000x10mm
470971	14,4W	1.347lm/m	2.700K	>90	5cm	5.000x10mm
470988	14,4W	1.431lm/m	4.000K	>90	5cm	5.000x10mm

19,2W



	W	φ	K			
470995	19,2W	1.513lm/m	2.700K	>90	2,5cm	5.000x10mm
471008	19,2W	1.600lm/m	4.000K	>90	2,5cm	5.000x10mm
471015	19,2W	1.682lm/m	5.000K	>90	2,5cm	5.000x10mm
471022	19,2W	1.703lm/m	6.500K	>90	2,5cm	5.000x10mm

24,5W



	W	φ	K			
471039	24,5W	1.728lm/m	2.700K	>90	2cm	5.000x10mm
471046	24,5W	1.817lm/m	4.000K	>90	2cm	5.000x10mm
471053	24,5W	1.903lm/m	5.000K	>90	2cm	5.000x10mm
471060	24,5W	1.980lm/m	6.500K	>90	2cm	5.000x10mm



Accesorios/Accessories/Accessoires/Acessórios



Regulador Imagine
Imagine regulator
Régulateur Imagine
Regulador Imagine

(N) 472395	5~24V dc	1x5A	51 x 14 x 6mm	



Regulador LED STRIP
LED STRIP regulator
Régulateur LED STRIP
Regulador LED STRIP

	W			
167215*	96W/192W	12-48V dc		



Regulador monocolor LED STRIP
Single-phase regulator LED STRIP
Régulateur monophasé LED STRIP
Regulador de monofásico LED STRIP

	W			
242844*	12V<48W/24V<96W	12/24V dc		



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W				
242813	60W	24V dc	IP20	115 x 77 x 36mm	
242820	150W	24V dc	IP20	205 x 98 x 42mm	
242837	250W	24V dc	IP20	205 x 110 x 50mm	



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W				
(N) 473682	60W	24V dc	IP67	162,5 x 42,5 x 32mm	
(N) 473699	100W	24V dc	IP67	190 x 52 x 37mm	
(N) 473705	150W	24V dc	IP67	191 x 63 x 37,5mm	



Conector tira-cable Imagine
Imagine strip-cable connector
Connecteur bande-câble Imagine
Conector tira-cabo Imagine

(N) 473057	IP20	10mm		
(N) 473040	IP65	10mm		

Accesorios/Accessories/Accessoires/Acessórios



Conector tira-tira Imagine
Imagine strip-strip connector
Connecteur bande-bande Imagine
Conector tira-tira Imagine

473071	IP20	10mm
473064	IP65	10mm



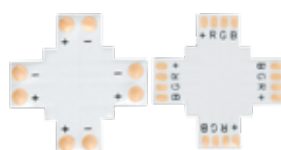
Conector
Connector
Connecteur
Conector

209052*	10mm
168434* (RGB)	10mm



Conector L
Connector L
Connecteur L
Conector L

209137	IP20	10mm
209168 (RGB)	IP20	10mm



Conector X
Connector X
Connecteur X
Conector X

209151	IP20	10mm
209182 (RGB)	IP20	10mm



Conector T
Connector T
Connecteur T
Conector T

209144	IP20	10mm
209175 (RGB)	IP20	10mm

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P/ Perde intensidade para instalações >10m.

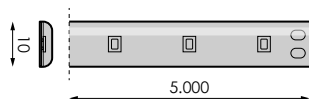
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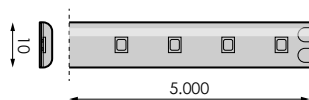


4,8W



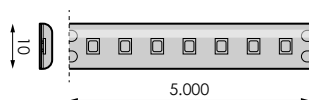
	W	φ	K	Ψ	⌘	↕
471084	4,8W	454lm/m	2,7 2.700K	>80	10cm	5.000x10mm
471091	4,8W	480lm/m	4 4.000K	>80	10cm	5.000x10mm
471107	4,8W	496lm/m	5 5.000K	>80	10cm	5.000x10mm
471114	4,8W	503lm/m	6,5 6.500K	>80	10cm	5.000x10mm
471121	4,8W	-	Ro Rojo	>80	10cm	5.000x10mm
471138	4,8W	-	Ve Verde	>80	10cm	5.000x10mm
471145	4,8W	-	Az Azul	>80	10cm	5.000x10mm
471152	4,8W	398lm/m	A Ámbar	>80	10cm	5.000x10mm

9,6W



	W	φ	K	Ψ	⌘	↕
471169	9,6W	871lm/m	2,7 2.700K	>80	7,1cm	5.000x10mm
471176	9,6W	910lm/m	4 4.000K	>80	7,1cm	5.000x10mm
471183	9,6W	960lm/m	5 5.000K	>80	7,1cm	5.000x10mm
471190	9,6W	993lm/m	6,5 6.500K	>80	7,1cm	5.000x10mm

14,4W



	W	φ	K	Ψ	⌘	↕
471206	14,4W	1.423lm/m	2,7 2.700K	>80	5cm	5.000x10mm
471213	14,4W	1.482lm/m	4 4.000K	>80	5cm	5.000x10mm
471220	14,4W	1.512lm/m	5 5.000K	>80	5cm	5.000x10mm
471237	14,4W	1.568lm/m	6,5 6.500K	>80	5cm	5.000x10mm



Regulador Imagine
Imagine regulator
Régulateur Imagine
Regulador Imagine

(N) 472395	5~24V dc	1x5A	51 x 14 x 6mm	



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Régulateur LED STRIP
Regulador LED STRIP

	W			
167215*	96W/192W	12-48V dc		



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Single-phase regulator LED STRIP
Régulateur monophasé LED STRIP
Regulador de monofásico LED STRIP

	W			
242844*	12V<48W/24V<96W	12/24V dc		



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
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Conector tira-cable Imagine
Imagine strip-cable connector
Connecteur bande-câble Imagine
Conector tira-cabo Imagine

(N) 473057	IP20	10mm
(N) 473040	IP65	10mm

Accesorios/Accessories/Accessoires/Acessórios



Conector tira-tira Imagine
Imagine strip-strip connector
Connecteur bande-bande Imagine
Conector tira-tira Imagine



(N) 473071



IP20



10mm

(N) 473064

IP65

10mm



Conector
Connector
Connecteur
Conector



209052*



10mm



Conector L
Connector L
Connecteur L
Conector L



209137



IP20



10mm



Conector X
Connector X
Connecteur X
Conector X



209151



IP20



10mm



Conector T
Connector T
Connecteur T
Conector T



209144



IP20



10mm

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Até cinco anos de garantia

 24V dc

Hz 50-60Hz

 CIII

 120°

 50.000h



IP20 SPI



IP65 SPI

Aviso/Warning/Avertissement/Aviso



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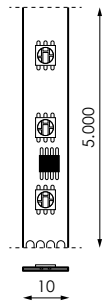
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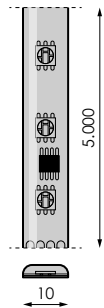
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IP20 SPI

IP20 SPI

	W		K		
471398	14,4W	IP20	 RGB	10cm	5.000x10mm



IP65 SPI

IP65 SPI

	W		K		
471404	14,4W	IP65	 RGB	10cm	5.000x10mm

Accesorios/Accessories/Accessoires/Acessórios



Regulador Imagine
Imagine regulator
Régulateur Imagine
Regulador Imagine

472395	5~24V dc	1x5A	51 x 14 x 6mm	



Regulador dual Imagine
Imagine regulator dual
Régulateur dual Imagine
Regulador dual Imagine

472401	5~24V dc	2x5A	84 x 24 x 15mm	



Controlador SPI
SPI controller
Contrôleur de SPI
Controlador de SPI

472494	100~240V ac	Hasta 170px	170 x 50 x 23mm	



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
242813	60W	24V dc	IP20	115 x 77 x 36mm
242820	150W	24V dc	IP20	205 x 98 x 42mm
242837	250W	24V dc	IP20	205 x 110 x 50mm



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
473682	60W	24V dc	IP67	162,5 x 42,5 x 32mm
473699	100W	24V dc	IP67	190 x 52 x 37mm
473705	150W	24V dc	IP67	191 x 63 x 37,5mm



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24V dc

50-60Hz

CIII

120°

50.000h



IP20 RGB



IP65 RGB

Aviso/Warning/Avertissement/Aviso



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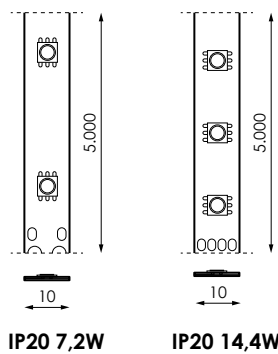
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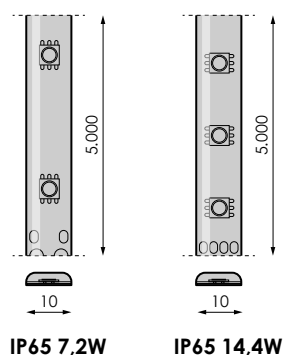
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IP20

	W	K		
				
471336	7,2W	 RGB	16,5cm	5.000x10mm
471343	14,4W	 RGB	10cm	5.000x10mm



IP65

	W	K		
				
471367	7,2W	 RGB	16,5cm	5.000x10mm
471374	14,4W	 RGB	10cm	5.000x10mm



Accesorios/Accessories/Accessoires/Acessórios



Controlador RGB Imagine
RGB Imagine controller
Contrôleur de RGB Imagine
Controlador de RGB Imagine

(N) 472418	5~24V dc	3x4A	87 x 24 x 15mm	



Controlador LED STRIP con Memoria
LED STRIP controller with Memory
Contrôleur de LED STRIP avec mémoire
Controlador de LED STRIP com memória

	W			
164542*	Máx. 216W/432W	12/24V dc	113 x 55 x 55mm	



Amplificador RGB Imagine
RGB Imagine amplifier
Amplificateur RGB Imagine
Amplificador RGB Imagine

(N) 472449	5~24V dc	3x4A	87 x 24 x 15mm	



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
242813	60W	24V dc	IP20	115 x 77 x 36mm
242820	150W	24V dc	IP20	205 x 98 x 42mm
242837	250W	24V dc	IP20	205 x 110 x 50mm



Fuente de alimentación
Power supply
Source de courant
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	W			
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Conector tira-cable Imagine RGB
Imagine RGB strip-cable connector
Connecteur bande-câble Imagine RGB
Conector tira-cabo Imagine RGB

(N) 473118	IP20	10mm
(N) 473101	IP65	10mm

Accesorios/Accessories/Accessoires/Acessórios



Conector tira-tira Imagine
Imagine strip-strip connector
Connecteur bande-bande Imagine
Conector tira-tira Imagine

(N) 473071		IP20	10mm
(N) 473064		IP65	10mm



Conector tira-tira Imagine RGB
Imagine RGB strip-strip connector
Connecteur bande-bande Imagine RGB
Conector tira-tira Imagine RGB

(N) 473132		IP20	10mm
(N) 473125		IP65	10mm



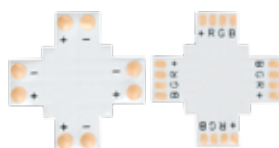
Conector
Connector
Connecteur
Conector

168434* (RGB)		10mm



Conector L
Connector L
Connecteur L
Conector L

209168 (RGB)		IP20	10mm



Conector X
Connector X
Connecteur X
Conector X

209182 (RGB)		IP20	10mm



Conector T
Connector T
Connecteur T
Conector T

209175 (RGB)		IP20	10mm



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IP65 RGBW

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Pérdida de intensidad para más de 5m (19,2W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras $\geq 9,6W$, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m less performance (7,2W/m-14,4W/m).

>5m less performance (19,2W/m).

The life time of our LED strips is 50,000h as long as the ambient temperature does not exceed 25 °C.

To ensure the life of the LED for our strips $\geq 9.6W$, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance (7,2W/m-14,4W/m).

>5m moins de performance (19,2W/m).

La durée de vie de nos bandes de LED est de 50 000 heures, à condition que la température ambiante ne dépasse pas 25 ° C.

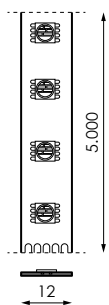
Afin de garantir la durée de vie des LED de nos barrettes $\geq 9,6W$, il est impératif de les placer sur une surface qui dissipe la chaleur qu'elles génèrent.

P/ Perde intensidade para instalações >10m (7,2W/m-14,4W/m).

Perde intensidade para instalações >5m (19,2W/m).

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25 °C.

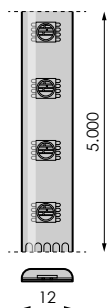
Para garantir a vida útil do LED para nossas tiras $\geq 9,6 W$, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.



IP20 19,2W

IP20

	W	K		
471350	19,2W	RGBW	10cm	5.000x12mm



IP65 19,2W

IP65

	W	K		
471381	19,2W	RGBW	10cm	5.000x12mm



Controlador RGBW Imagine
RGBW Imagine controller
Contrôleur de RGBW Imagine
Controlador de RGBW Imagine

(N) 472425	5~24V dc	3x2,5A + 4A	87 x 24 x 15mm



Amplificador RGBW Imagine
RGBW Imagine amplifier
Amplificateur RGBW Imagine
Amplificador RGBW Imagine

(N) 472456	5~24V dc	3x3A + 5A	87 x 21 x 8,5mm



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
242813	60W	24V dc	IP20	115 x 77 x 36mm
242820	150W	24V dc	IP20	205 x 98 x 42mm
242837	250W	24V dc	IP20	205 x 110 x 50mm



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
(N) 473682	60W	24V dc	IP67	162,5 x 42,5 x 32mm
(N) 473699	100W	24V dc	IP67	190 x 52 x 37mm
(N) 473705	150W	24V dc	IP67	191 x 63 x 37,5mm



Conector tira-cable Imagine RGBW
Imagine RGBW strip-cable connector
Connecteur bande-câble Imagine RGBW
Conector tira-cabo Imagine RGBW

(N) 473156	IP20	12mm
(N) 473149	IP65	12mm



Conector tira-tira Imagine RGBW
Imagine RGBW strip-strip connector
Connecteur bande-bande Imagine RGBW
Conector tira-tira Imagine RGBW

(N) 473170	IP20	12mm
(N) 473163	IP65	12mm

5 Hasta cinco años de garantía
Up to five years of warranty
Jusqu'à cinq ans de garantie
Até cinco anos de garantia

⚡ 24V dc

Hz 50-60Hz

⬮ CIII

⊙ IP20

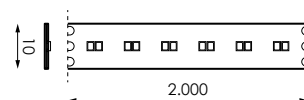
△ 120°

⌚ 50.000h



WAS

Barcode	W	φ	K	⚡	⌘	↕
471077	19,2W	1.513~1.703lm/m	2.700K~6.500K	>90	5cm	2.000x10mm



Aviso/Warning/Avertissement/Aviso

Ñ/ Pérdida de intensidad para más de 10m (4,8W/m-9,6W/m- 14,4W/m).

Pérdida de intensidad para más de 5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

La vida útil de nuestras tiras de led es de 50.000h siempre que la temperatura ambiente no supere los 25°C.

Con el fin de garantizar la vida del led para nuestras tiras $\geq 9,6W$, es obligatorio colocarlo sobre una superficie que disipe el calor que generan.

E/ >10m less performance (4,8W/m- 9,6W/m- 14,4W/m).

>5m less performance ((19,2W/m - 19,2W/m WAS - 24,5W/m).

The life time of our LED strips is 50,000h as long as the ambient temperature does not exceed 25 °C.

To ensure the life of the LED for our strips $\geq 9,6W$, it is mandatory to place it on a surface that dissipates the heat they generate.

F/ >10m moins de performance (4,8W/m-9,6W/m- 14,4W/m).

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La durée de vie de nos bandes de LED est de 50 000 heures, à condition que la température ambiante ne dépasse pas 25 ° C.

Afin de garantir la durée de vie des LED de nos barrettes $\geq 9,6W$, il est impératif de les placer sur une surface qui dissipe la chaleur qu'elles génèrent.

P/ Perde intensidade para instalações >10m (4,8W/m-9,6W/m- 14,4W/m).

Perde intensidade para instalações >5m (19,2W/m - 19,2W/m WAS - 24,5W/m).

A vida útil das nossas fitas LED é de 50.000h, desde que a temperatura ambiente não exceda 25 °C.

Para garantir a vida útil do LED para nossas tiras $\geq 9,6 W$, é obrigatório colocá-lo em uma superfície que dissipe o calor gerado.





Regulador Imagine
Imagine regulator
Régulateur Imagine
Regulador Imagine

(N) 472395	5~24V dc	1x5A	51 x 14 x 6mm	



Regulador dual Imagine
Imagine regulator dual
Régulateur dual Imagine
Regulador dual Imagine

(N) 472401	5~24V dc	2x5A	84 x 24 x 15mm	



Amplificador dual Imagine
Dual Imagine amplifier
Amplificateur dual Imagine
Amplificador dual Imagine

(N) 472432	5~24V dc	2x5A	87 x 24 x 15mm	



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
242813	60W	24V dc	IP20	115 x 77 x 36mm
242820	150W	24V dc	IP20	205 x 98 x 42mm
242837	250W	24V dc	IP20	205 x 110 x 50mm



Fuente de alimentación
Power supply
Source de courant
Fonte de energia

	W			
(N) 473682	60W	24V dc	IP67	162,5 x 42,5 x 32mm
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(N) 473705	150W	24V dc	IP67	191 x 63 x 37,5mm