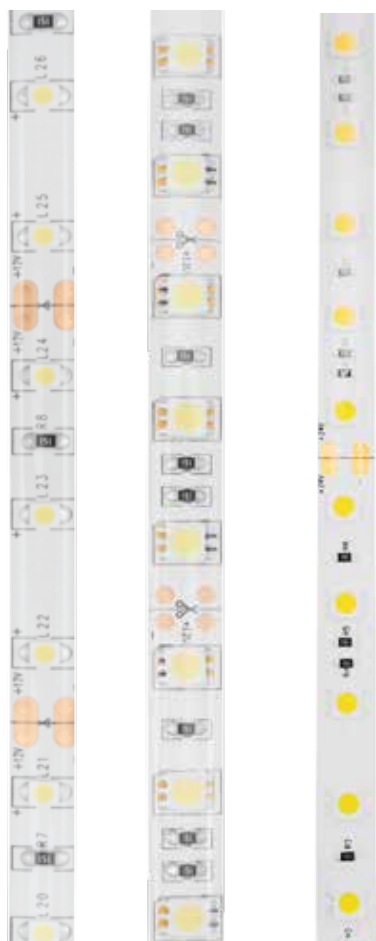


Led Strip



INFO

- Conexión mediante conector.

INFO

- Connection with connector.

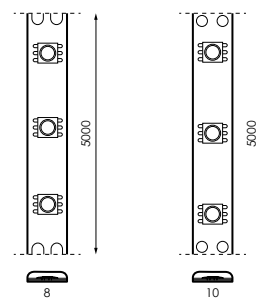
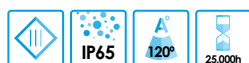
INFO

- Connexion avec connecteur

INFO

- Conexão com conector

CÓDIGO	CEE	POTENCIA	TENSIÓN	FLUJO	CCT	DIMENSIONES
164405	A	4.8W/m	12V dc	240lm/m	3.000K	5.000 x 8mm
390347	A	4.8W/m	12V dc	247lm/m	3.000K	5.000 x 8mm
164412	A	4.8W/m	12V dc	250lm/m	5.000K	5.000 x 8mm
164429	A	14.4W/m	12V dc	600lm/m	3.000K	5.000 x 10mm
164436	A	14.4W/m	12V dc	630lm/m	5.000K	5.000 x 10mm
238182	A	14.4W/m	12V dc	665lm/m	6.500K	5.000 x 10mm
242271	A	14.4W/m	24V dc	600lm/m	3.000K	5.000 x 10mm
242288	A	14.4W/m	24V dc	630lm/m	5.000K	5.000 x 10mm
242295	A	14.4W/m	24V dc	665lm/m	6.500K	5.000 x 10mm



POTENCIA: **Ver tabla**
TENSIÓN: **Ver tabla**
CLASE: III
IP: **65**
Ra: **>80**
FLUJO LUMINOSO: **Ver tabla**
ÁNGULO: **120°**
TEMPERATURA DE COLOR: **Ver tabla**
Nº DE LEDs: **300 LEDs**
HORAS DE VIDA: **25.000h**
DIMENSIONES: **Ver tabla**

POWER: **See table**
VOLTAGE: **See table**
CLASS: III
IP: **65**
Ra: **>80**
FLUX: **See table**
ANGLE: **120°**
COLOR TEMPERATURE: **See table**
LEDs NUMBER: **300 LEDs**
LIFETIME: **25.000h**
MEASURE: **See table**

PUISSANCE LAMPE: **Voir tableau**
TENSION D'ALIMENTATION: **Voir tableau**
CLASSE ÉLECTRIQUE: III
IP: **65**
Ra: **>80**
FLUX: **See table**
ANGLE D'OUVERTURE: **120°**
TEMPÉRATURE DE COULEUR: **Voir tableau**
NOMBRE DE LEDs: **300 LEDs**
HEURES DE VIE: **25.000h**
DIMENSIONS: **Voir tableau**

POTÊNCIA: **Ver tabela**
TENSÃO: **Ver tabela**
CLASSE: III
IP: **65**
Ra: **>80**
FLUJO: **Ver tabela**
ÂNGULO DE ABERTURA: **120°**
TEMPERATURA DE COR: **Ver tabela**
NÚMERO DE LEDs: **300 LEDs**
HORAS DE VIDA: **25.000h**
DIMENSÃO: **Ver tabela**

Led Strip

ALTO BRILLO



INFO

- Conexión mediante soldadura.

INFO

- Welding connection.

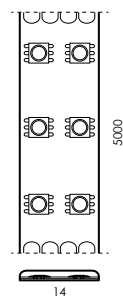
INFO

- Connexion de soudage.

INFO

- Conexão soldagem

CÓDIGO	CEE	POTENCIA	FLUJO	CCT	DIMENSIONES
164450	A	19.2W/m	960lm/m	3.000K	5.000 x 14mm
164467	A	19.2W/m	1.000lm/m	5.000K	5.000 x 14mm



POTENCIA: 19.2W/m
TENSIÓN: 12V dc
CLASE: III
IP: 65
Ra: >80
FLUJO LUMINOSO: Ver tabla
ÁNGULO: 120°
TEMPERATURA DE COLOR: Ver tabla
Nº DE LEDs: 1200 LEDs
HORAS DE VIDA: 25.000h
DIMENSIONES: 5.000x14mm

POWER: 19.2W/m
VOLTAGE: 12V dc
CLASS: III
IP: 65
Ra: >80
FLUX: See table
ANGLE: 120°
COLOR TEMPERATURE: See table
LEDs NUMBER: 1200 LEDs
LIFETIME: 25.000h
MEASURE: 5.000x14mm

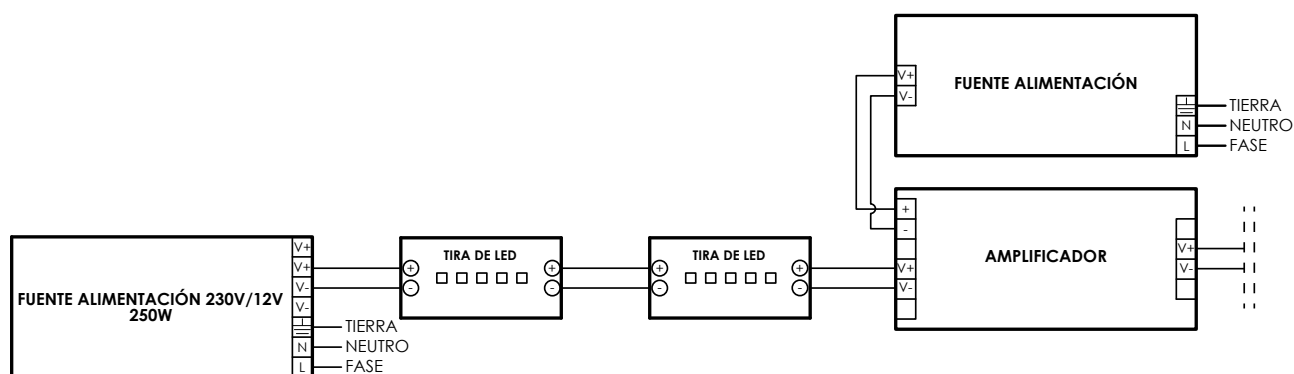
PUISSANCE LAMPE: 19.2W/m
TENSION D'ALIMENTATION: 12V dc
CLASSE ÉLECTRIQUE: III
IP: 65
Ra: >80
FLUX: See table
ANGLE D'OUVERTURE: 120°
TEMPÉRATURE DE COULEUR: Voir tableau
NOMBRE DE LEDs: 1200 LEDs
HEURES DE VIE: 25.000h
DIMENSIONS: 5.000x14mm

POTÊNCIA: 19.2W/m
TENSÃO: 12V dc
CLASSE: III
IP: 65
Ra: >80
FLUJO: Ver tabela
ÂNGULO DE ABERTURA: 120°
TEMPERATURA DE COR: Ver tabela
NÚMERO DE LEDs: 1200 LEDs
HORAS DE VIDA: 25.000h
DIMENSÃO: 5.000x14mm

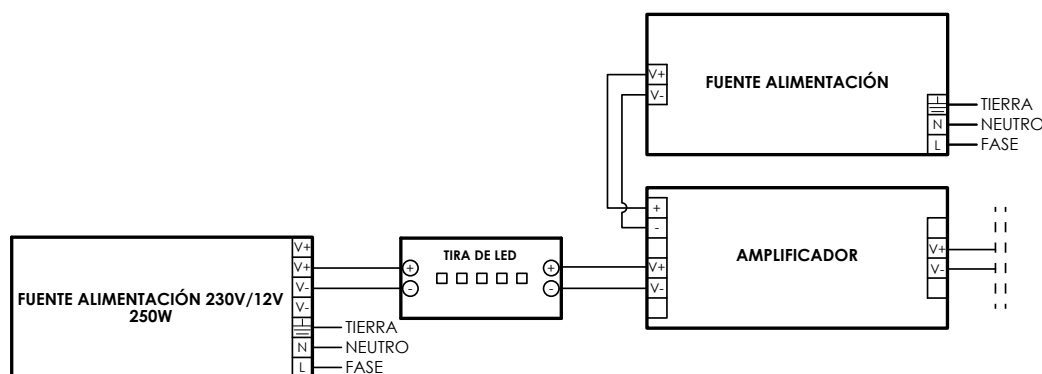
Led Strip

ESQUEMAS

ESQUEMA OPCIONES MONTAJE LED STRIP/
LED STRIP MOUNTING OPTIONS DIAGRAM/
OPTIONS DE MONTAGE SYSTÈME LED STRIP/
ESQUEMA DE OPÇÕES DE INSTALAÇÃO LED STRIP/



LED STRIP 4,8/14,4W



LED STRIP 19,2W

Led Strip

RGB



INFO

- Conexión mediante conector.

INFO

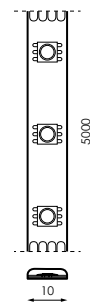
- Connection with connector.

INFO

- Connexion avec connecteur

INFO

- Conexão com conector



CÓDIGO	CEE	POTENCIA	CCT	DIMENSIONES
164443	A	14.4W/m	RGB	5000 x 10mm



POTENCIA: **14.4W/m**
TENSIÓN: **12V dc**
CLASE: **III**
IP: **65**
Ra: **>80**
ÁNGULO: **120°**
TEMPERATURA DE COLOR: **RGB**
Nº DE LEDS: **300 LEDS**
HORAS DE VIDA: **25.000h**
DIMENSIONES: **5000x10mm**

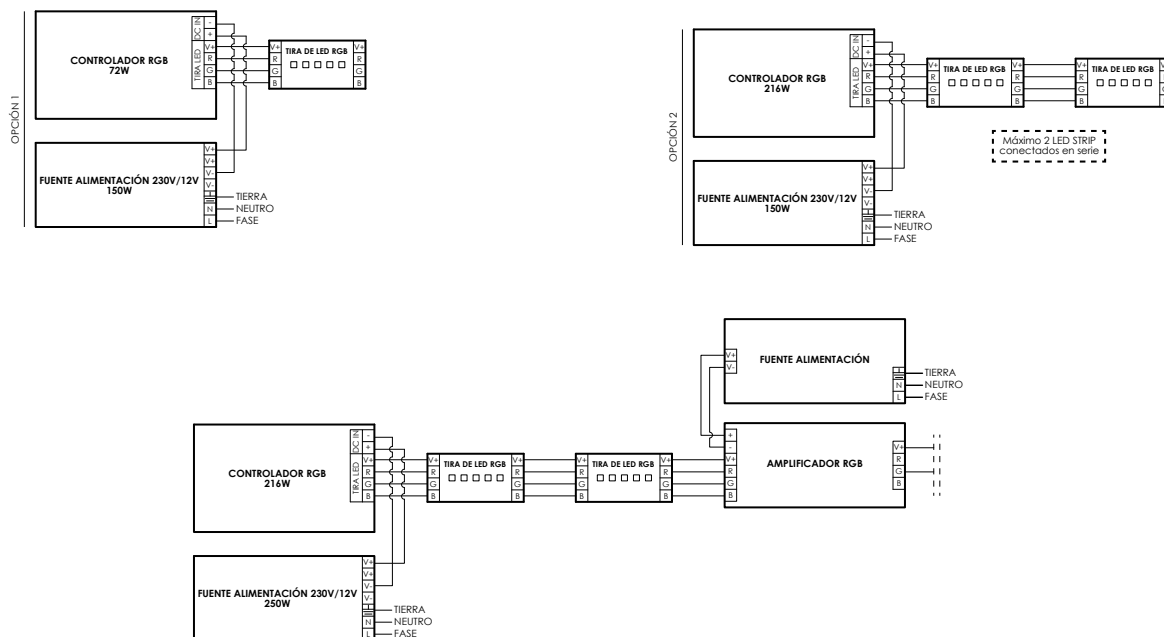
POWER: **14.4W/m**
VOLTAGE: **12V dc**
CLASS: **III**
IP: **65**
Ra: **>80**
ANGLE: **120°**
COLOR TEMPERATURE: **RGB**
LEDS NUMBER: **300 LEDS**
LIFETIME: **25.000h**
MEASURE: **5000x10mm**

PUISSANCE LAMPE: **14.4W/m**
TENSION D'ALIMENTATION: **12V dc**
CLASSE ÉLECTRIQUE: **III**
IP: **65**
Ra: **>80**
ANGLE D'OUVERTURE: **120°**
TEMPÉRATURE DE COULEUR: **RGB**
NOMBRE DE LEDS: **300 LEDS**
HEURES DE VIE: **25.000h**
DIMENSIONS: **5000x10mm**

POTÊNCIA: **14.4W/m**
TENSÃO: **12V dc**
CLASSE: **III**
IP: **65**
Ra: **>80**
ÂNGULO DE ABERTURA: **120°**
TEMPERATURA DE COR: **RGB**
NÚMERO DE LEDS: **300LEDS**
HORAS DE VIDA: **25.000h**
DIMENSÃO: **5000x10mm**

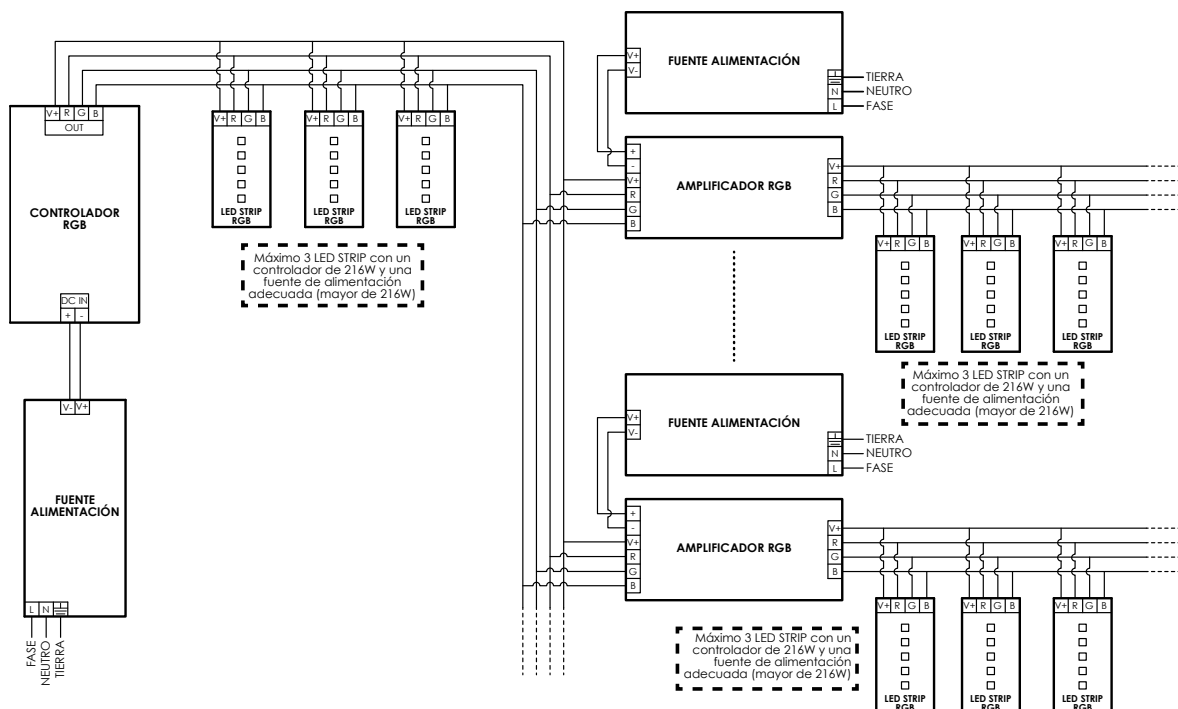
Led Strip ESQUEMAS

ESQUEMA OPCIONES MONTAJE LED STRIP RGB/LED STRIP RGB MOUNTING OPTIONS DIAGRAM/ OPTIONS DE MONTAGE SYSTÈME LED STRIP RGB/ESQUEMA DE OPÇÕES DE INSTALAÇÃO LED STRIP RGB/



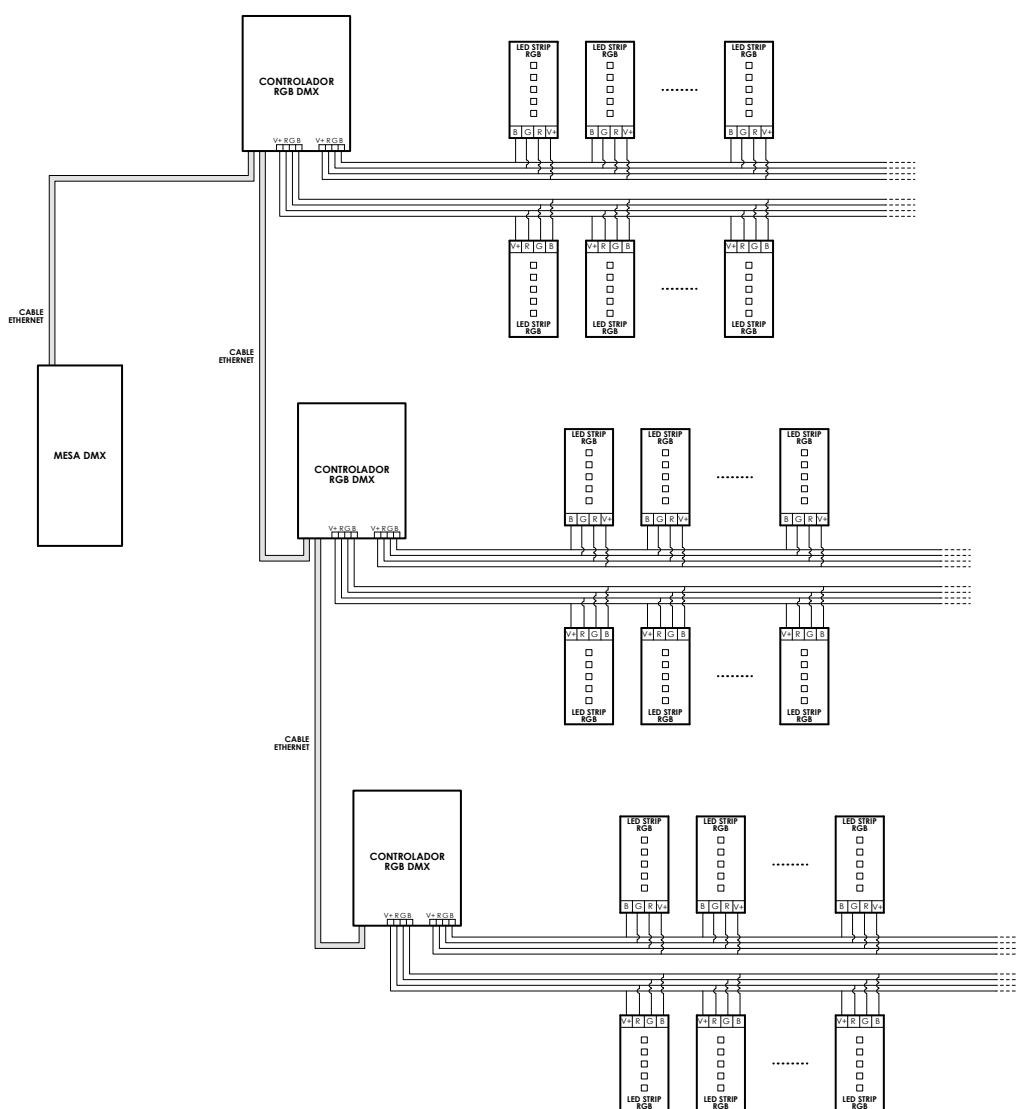
LED STRIP RGB 14,4W

ESQUEMA MONTAJE LED STRIP RGB CON AMPLIFICADOR/RGB LED STRIP MOUNTING DIAGRAM WITH AMPLIFIER/ SCHEMA DE MONTAGE DE AMPLIFICATEUR AVEC LED STRIP RGB/ESQUEMA INSTALAÇÃO DO LED STRIP RGB AMPLIFICADOR/

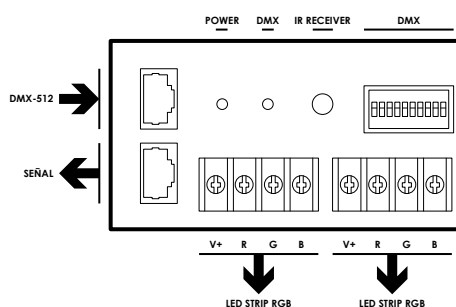


Led Strip ESQUEMAS

ESQUEMA MONTAJE LED STRIP RGB CON CONTROLADOR DMX/
LED STRIP RGB INSTALLATION DIAGRAM WITH DMX CONTROLLER/
SCHEMA D'INSTALLATION LED STRIP RGB AVEC CONTRÔLEUR DMX/
DIAGRAMA MONTAGEM DE STRIP LED RGB COM CONTROLADOR DMX/



CONTROLADOR DMX/DMX CONTROLLER/CONTRÔLEUR DMX/CONTROLADOR DMX/



Led Strip ACCESORIOS



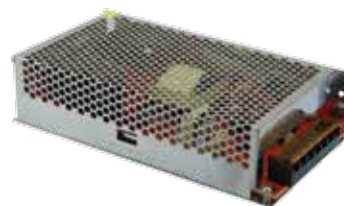
DRIVER IP67

CÓDIGO	POTENCIA	TENSIÓN	DIMENSIONES
164603	150W	12V dc	205 x 70 x 37mm



DRIVER

CÓDIGO	POTENCIA	TENSIÓN	DIMENSIONES
164597	30W	12V dc	153 x 42 x 31mm



FUENTE ALIMENTACIÓN

CÓDIGO	POTENCIA	TENSIÓN	IP	DIMENSIONES
164566	60W	12V dc	IP20	115 x 77 x 36mm
164573	150W	12V dc	IP20	205 x 98 x 42mm
164580	250W	12V dc	IP20	205 x 110 x 50mm
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



AMPLIFICADOR

CÓDIGO	DESCRIPCIÓN	POTENCIA	DIMENSIONES
164559	LED Strip RGB 12/24V dc	216W/432W	79 x 72 x 33mm



CONTROLADOR

CÓDIGO	DESCRIPCIÓN	POTENCIA	DIMENSIONES
164542	LED Strip RGB 12/24V dc	216/432W	113 x 55 x 55mm



CONTROLADOR

CÓDIGO	DESCRIPCIÓN	POTENCIA	DIMENSIONES
164535	LED Strip RGB 12/24V dc	72W/144W	84 x 51mm