

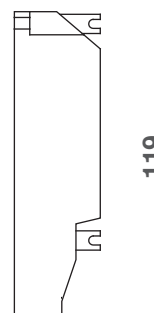
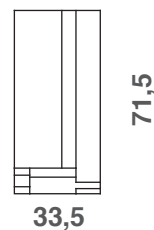
## SLAVE DMX 6X3

WSLAVEDMX6X3  
WSLAVEDMX6X3R



Slave da abbinare ai Master DMX o a console DMX professionali.  
DMX mode tramite morsetteria per il collegamento basato sul protocollo DMX512. E' dotato di Dip switch per impostazione degli indirizzi. Input 12-24V.

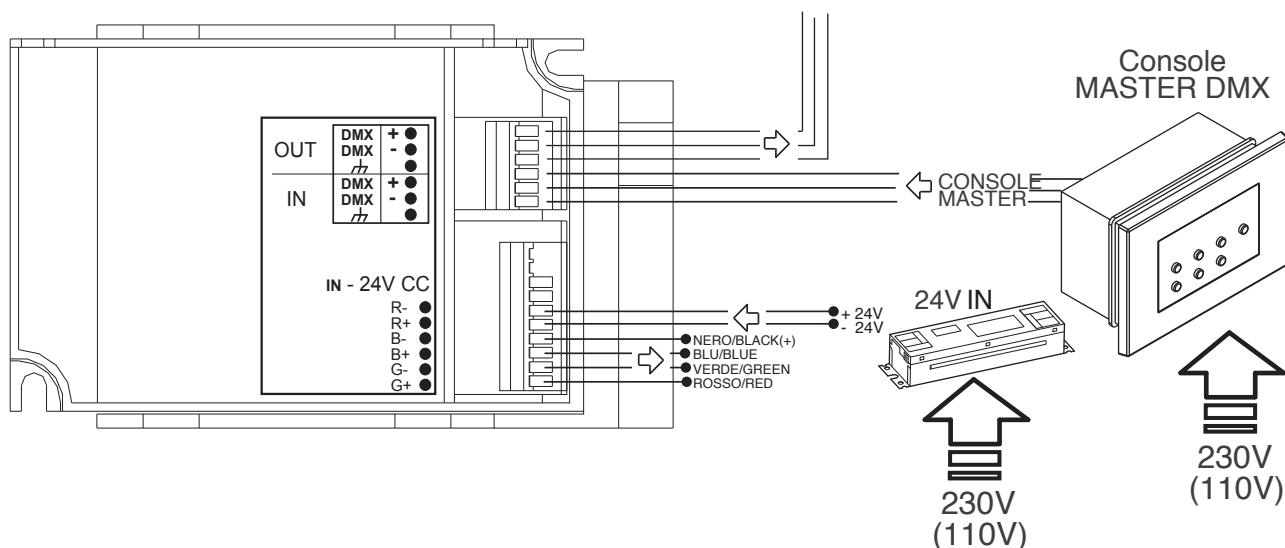
DMX Slave to be used in combination with Master DMX or with any professional DMX console.  
DMX mode based on DMX512 Standard, equipped with a Dipswitch for setting DMX address. Input 12-24V.



(mm)

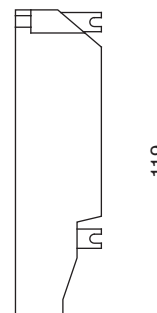
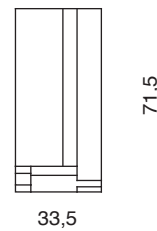
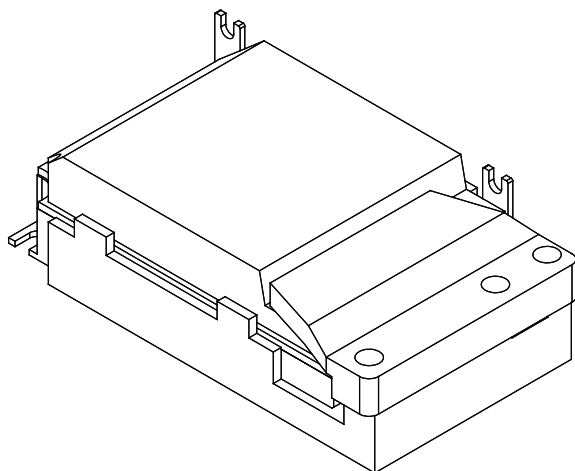
		24V 12V	IP40						
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Segnale DMX/DMX signal 200 m



General Information	Caractéristiques Générales	Allgemeine Informationen	Informazioni generali	
Protection class IEC	Classe électrique	Schutzklasse	Classe di isolamento	III
IP code	IP	Schutzart	Grado IP	IP 40
European Community mark	Marquage CE	CE-Zeichen	Marchio comunità europea	CE
Weight (kg)	Poids (kg)	Gewicht (kg)	Peso (Kg)	0,165 kg
Electrical	Caractéristiques Electriques	Elektrische Kenndaten	Corrente	
Input voltage	Tension d'alimentation	Netzspannung	Tensione di alimentazione	12 / 24 V
Application conditions	Conditions d'application	Einsatzbedingungen	Condizioni applicazione	
Ambient temperature range	Température ambiante	Umgebungstemperatur	Temperatura ambiente	max. + 50 °C

WSLAVEDMX6X3



(mm)

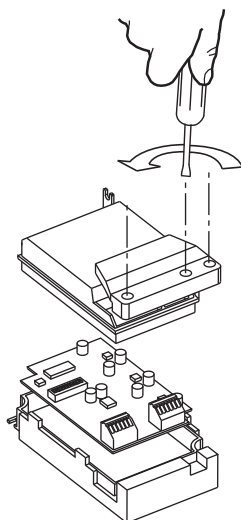
### Canali DMX/DMX Addresses

**CH1=ROSSO/RED**  
**CH2=VERDE/GREEN**  
**CH3=BLU/BLUE**

**SLAVE DMX** - Gestisce **tre canali DMX**.  
Gli **SLAVE DMX** sono forniti con lo  
Switch impostato **su indirizzo di start 1**  
in modo da riconoscere subito il  
segnale  
preimpostato sulla **MiniConsole**.

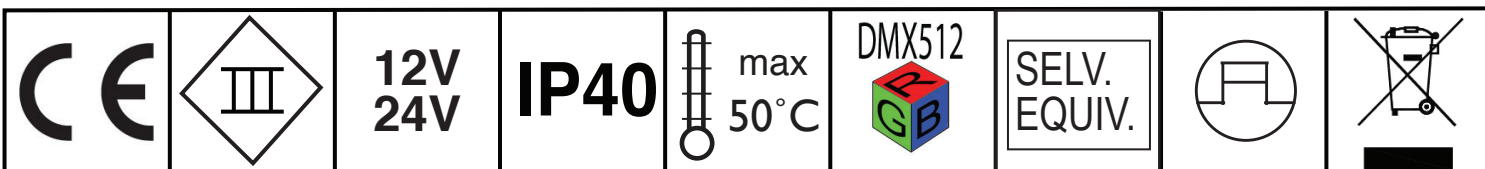
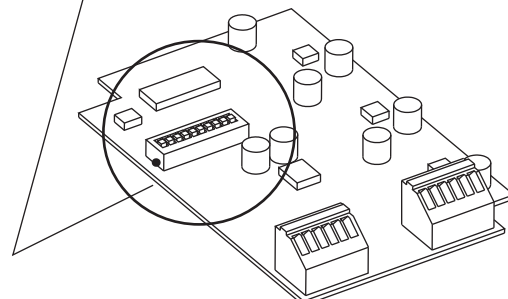
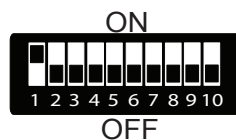
**MiniConsole** - Runs **three addresses DMX**.  
**SLAVE DMX** are supplied with Switch on  
**position 1** in order  
to recognize immediatly the programmed  
signal on **Miniconsole**.

### Rimozione del coperchio/ Cover removal



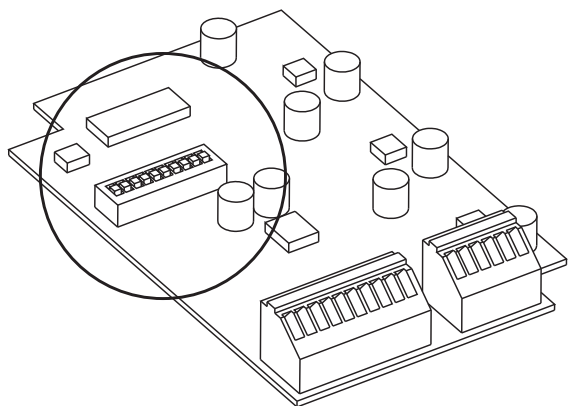
### Switch preimpostati/ Supplied switches

Address/Indirizzo 1

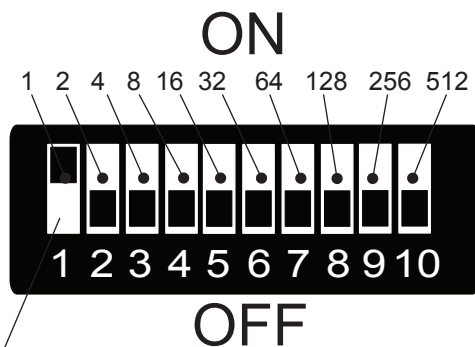


si consiglia la conservazione delle seguenti istruzioni - we suggest you to keep this copy for your files

Individuare il controller Dip Switch per selezionare gli indirizzi DMX/Identify the Dip Switch controller for the selection of the DMX address



Valori corrispondenti a ogni SWITCH/Corrispondent values to every SWITCH



Impostazione di default/  
Default setting

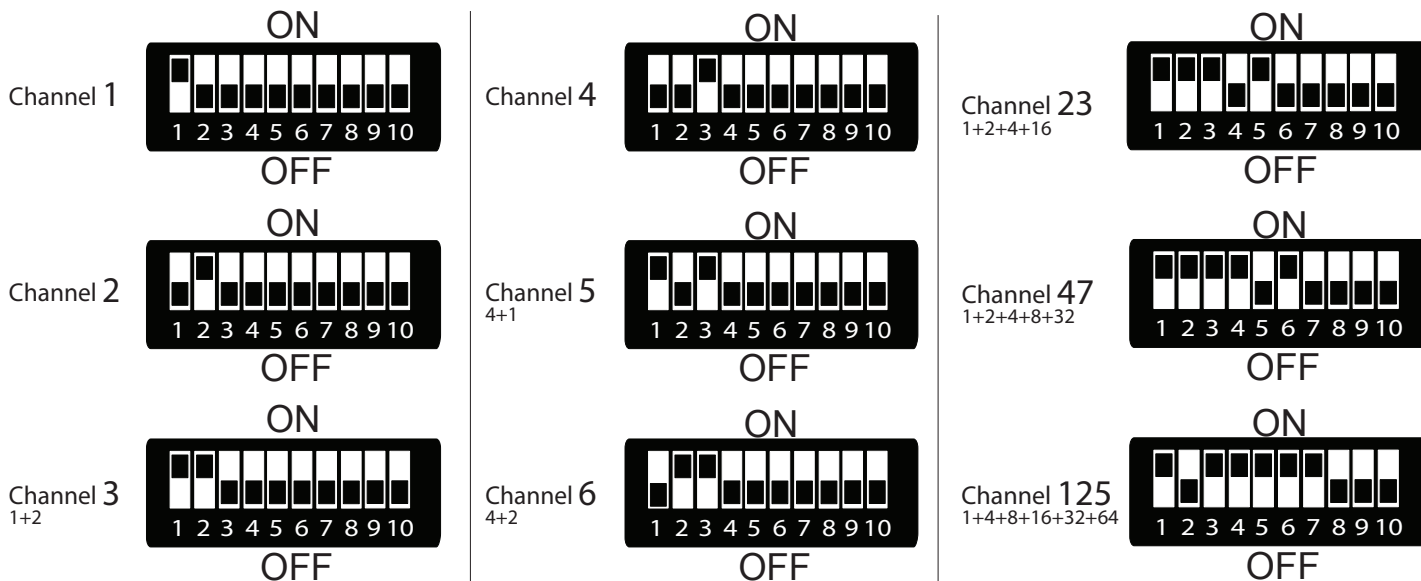
A ogni SWITCH corrisponde un valore/  
Each SWITCH has a correspondent value

### Impostazione dei canali/Setting channels




L'indirizzo associato ad ogni Slave DMX viene abbinato ad un programma salvato sulla console DMX512. Per sincronizzare per esempio tutte le lampade con un solo programma basta impostare l'indirizzo 1 su tutte le lampade. E' possibile utilizzare fino a 512 indirizzi semplicemente agendo sugli SWITCH presenti sulla scheda SLAVE del VELIS RGB. I canali vengono impostati tramite codice binario: la somma dei valori impostati su ON corrisponde al canale prescelto.

The address associated to each slave DMX is matching with a program saved on the console DMX512. For synchronizing for example all luminaires with only one program, all luminaires have to be set on the address 1. It is possible to set until 512 addressed using the switch installed on the slave of the Velis RGB. The addresses are set according to binary code: the sum of the value set in ON corresponds to the channel chosen.

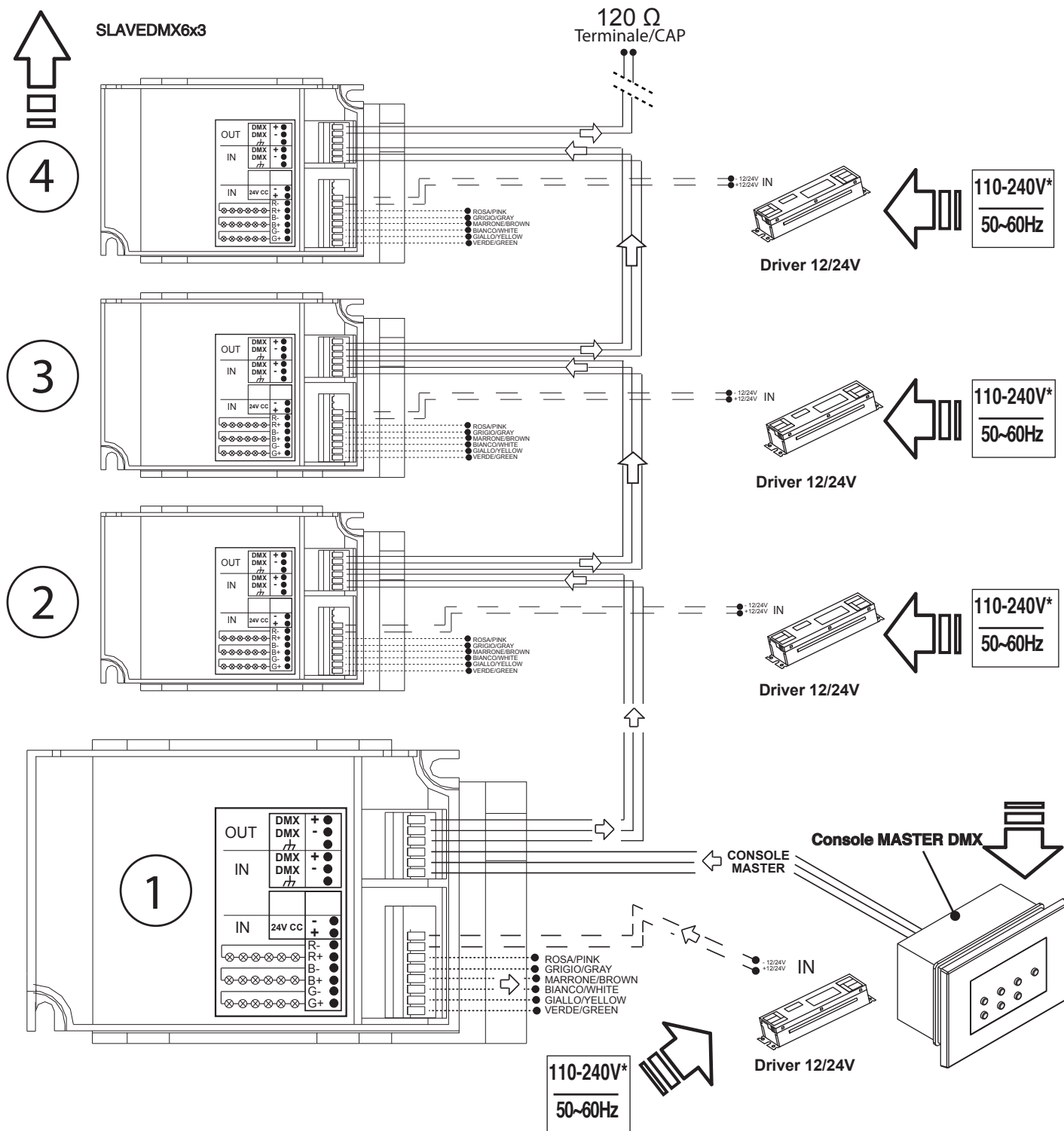
### Esempi di impostazioni/Examples of settings



### Schema di collegamento applicazione LED Spot RGB RGB LED spot application wiring diagram

-  Alimentazione/Feeding IN 12/24V\*\*
-  Cavo 6 poli/Cable 6 wires
-  Segnale DMX/DMX signal 200 mt. TOT

max 32 Slave  
dopo usare amplificatore di  
segnale/ with more use signal  
amplifier (WAMPL/SIGNAL-DMX)



\* Verificare la tensione di ingresso supportata dagli alimentatori / Verify the input tension supported from drivers  
\*\* L = 15m max (12V)/30m max (24V)

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### DETTAGLIO CONNESSIONI TRA FARETTI DETAILS OF CONNECTIONS BETWEEN SPOTS

#### SLAVE DMX 6x3

Max 6 spot 3x1W RGB (24V) (connessione in serie/serial connection)



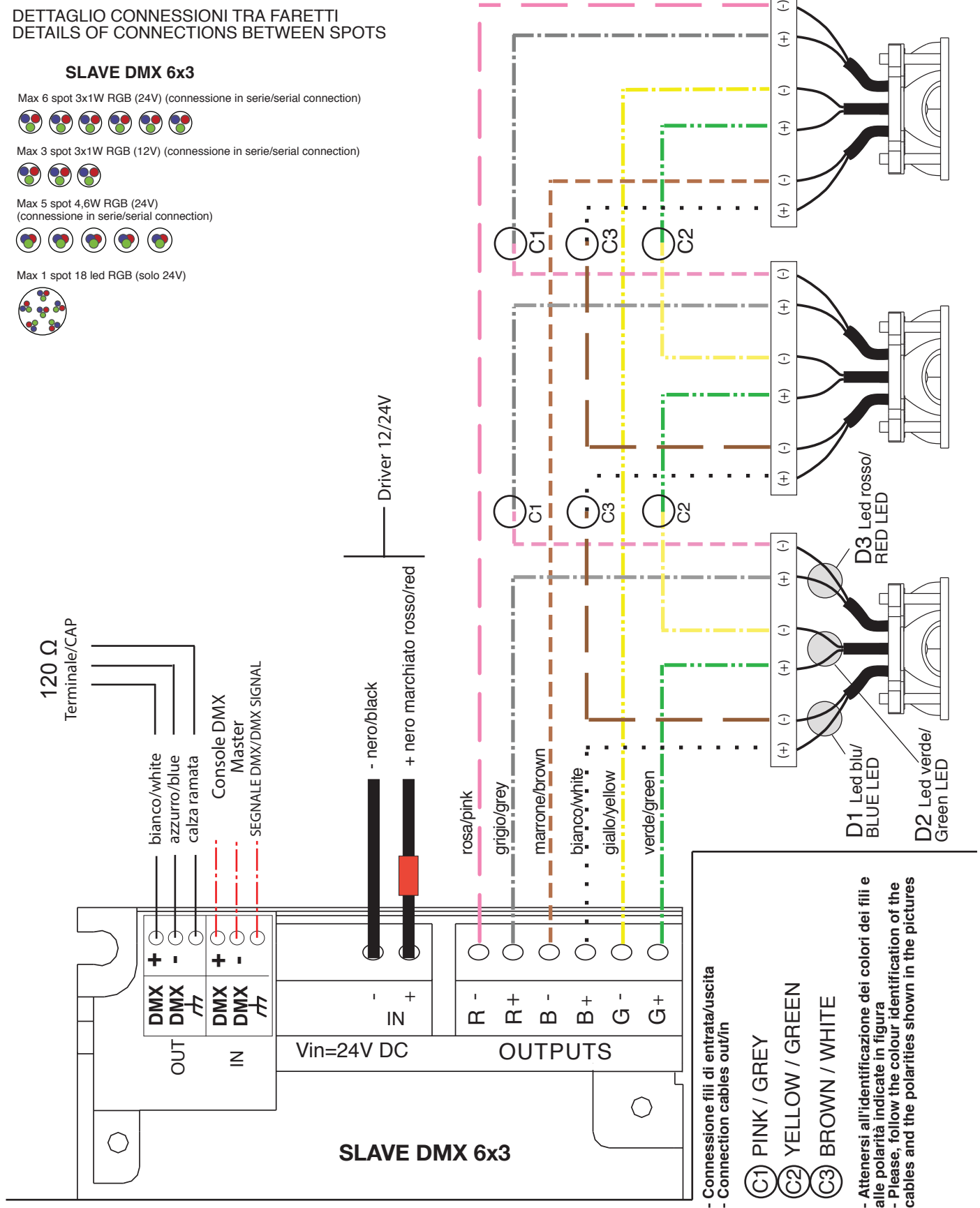
Max 3 spot 3x1W RGB (12V) (connessione in serie/serial connection)



Max 5 spot 4,6W RGB (24V)  
(connessione in serie/serial connection)



Max 1 spot 18 led RGB (solo 24V)



- Connessione fili di entrata/uscita  
- Connection cables out/in

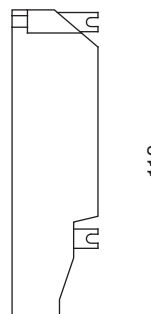
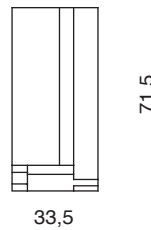
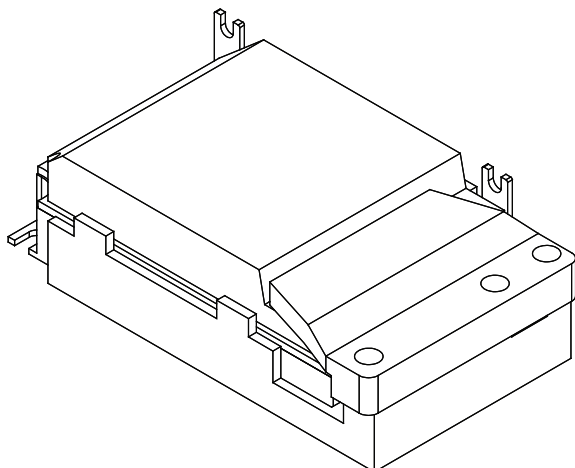
**ⓐ1 PINK / GREY**  
**ⓐ2 YELLOW / GREEN**  
**ⓐ3 BROWN / WHITE**

- Attenersi all'identificazione dei colori dei fili e alle polarità indicate in figura  
- Please, follow the colour identification of the cables and the polarities shown in the pictures

\* Verificare la tensione di ingresso supportata dagli alimentatori / Verify the input tension supported from drivers

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WSLAVEDMX6X3R



(mm)

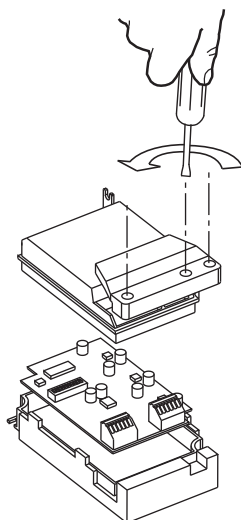
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Switch impostato **su indirizzo di start 1**  
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preimpostato sulla **MiniConsole**.

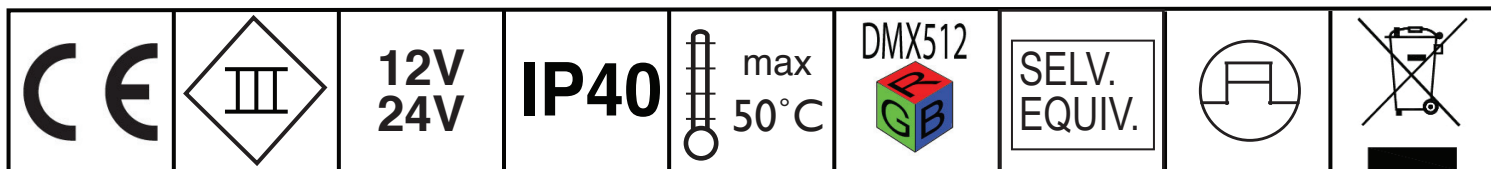
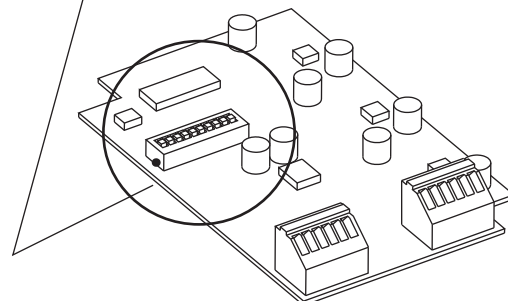
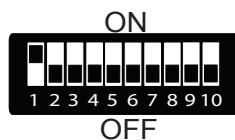
**MiniConsole** - Runs **three addresses DMX**.  
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### Rimozione del coperchio/ Cover removal



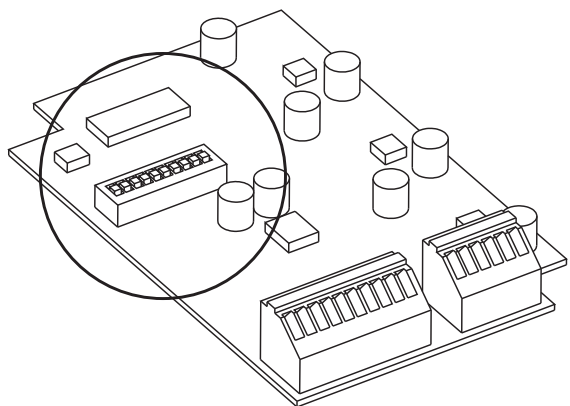
### Switch preimpostati/ Supplied switches

Address/Indirizzo 1

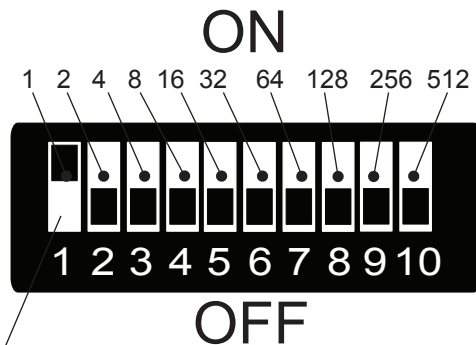


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Individuare il controller Dip Switch per selezionare gli indirizzi DMX/Identify the Dip Switch controller for the selection of the DMX address



Valori corrispondenti a ogni SWITCH/Corrispondent values to every SWITCH



Impostazione di default/  
Default setting

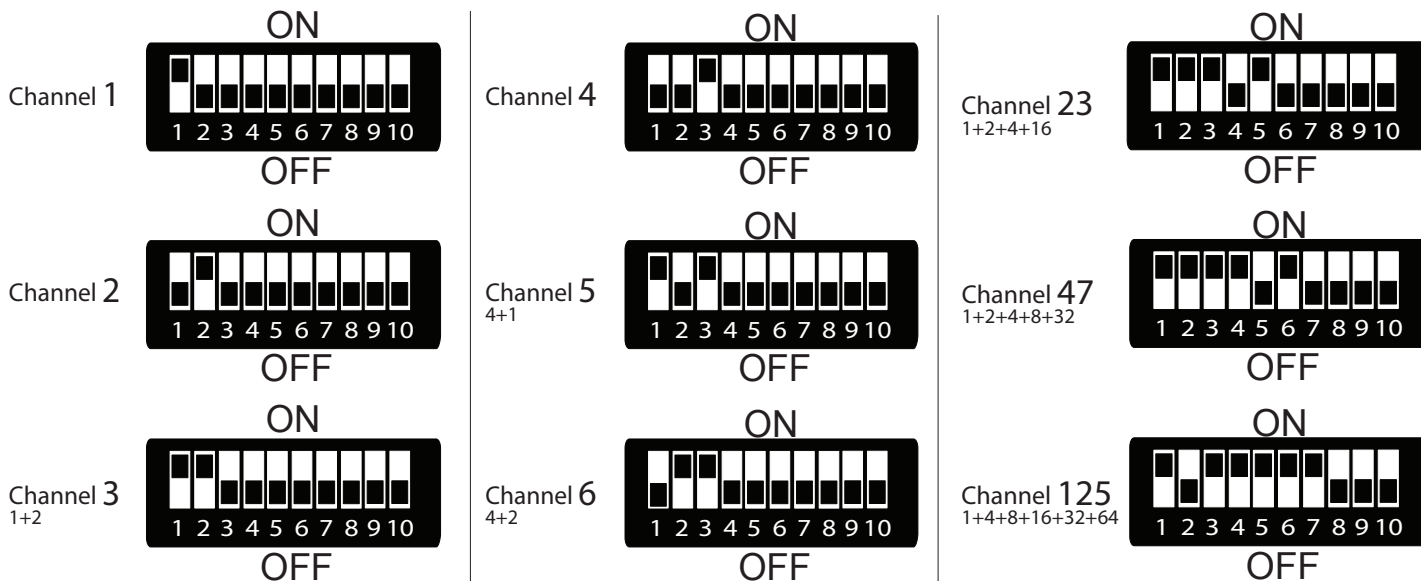
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### Impostazione dei canali/Setting channels




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The address associated to each slave DMX is matching with a program saved on the console DMX512. For synchronizing for example all luminaires with only one program, all luminaires have to be set on the address 1. It is possible to set until 512 addressed using the switch installed on the slave of the Velis RGB. The addresses are set according to binary code: the sum of the value set in ON corresponds to the channel chosen.

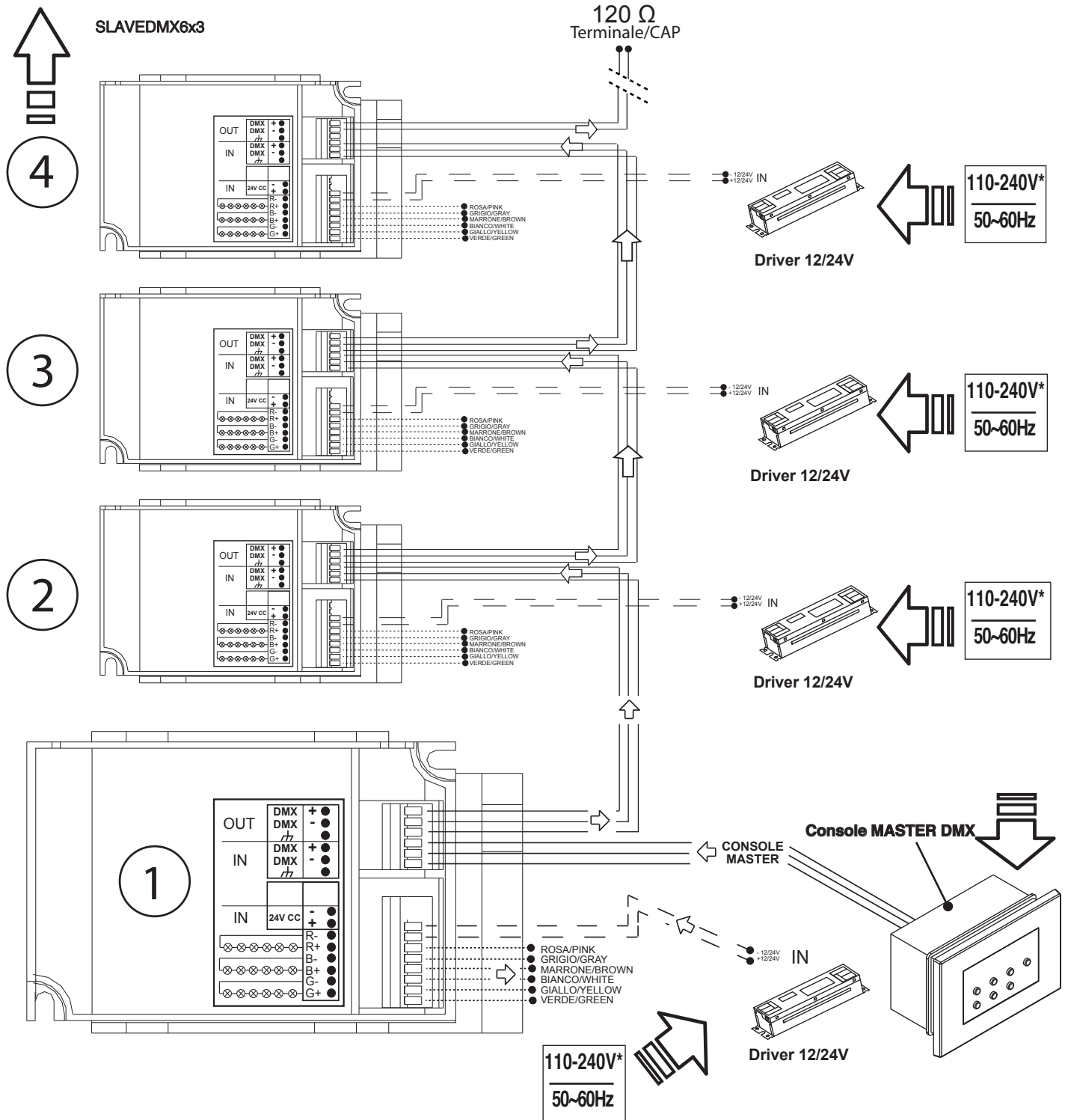
### Esempi di impostazioni/Examples of settings



### Schema di collegamento applicazione LED Spot RGB RGB LED spot application wiring diagram

-  Alimentazione/Feeding IN 12/24V\*\*
-  Cavo 6 poli/Cable 6 wires
-  Segnale DMX/DMX signal 200 mt. TOT

max 32 Slave  
dopo usare amplificatore di  
segnale/ with more use signal  
amplifier (WAMPL/SIGNAL-DMX)



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\*\* L = 15m max (12V)/30m max (24V)

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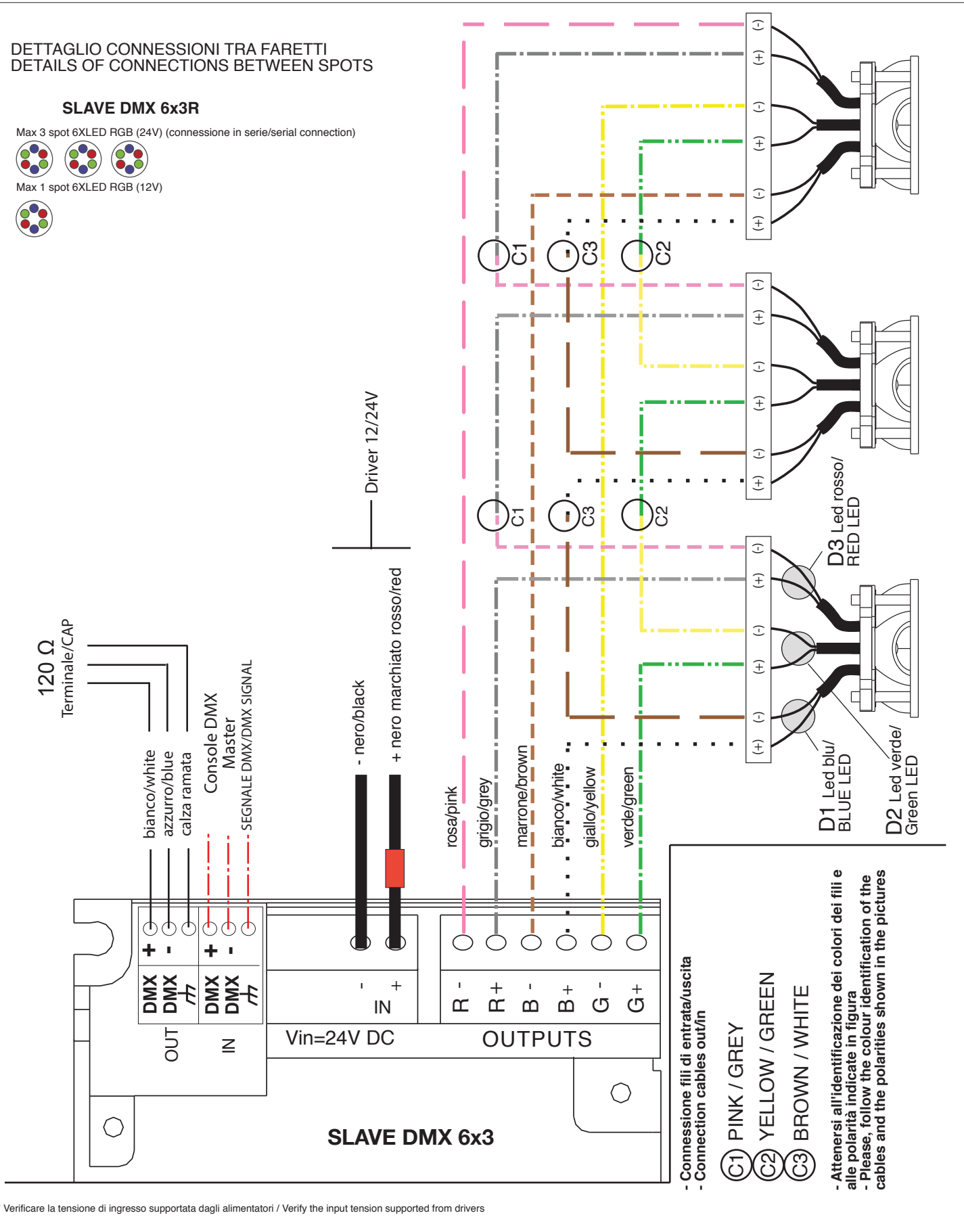
### DETTAGLIO CONNESSIONI TRA FARETTI DETAILS OF CONNECTIONS BETWEEN SPOTS

#### SLAVE DMX 6x3R

Max 3 spot 6XLED RGB (24V) (connessione in serie/serial connection)



Max 1 spot 6XLED RGB (12V)



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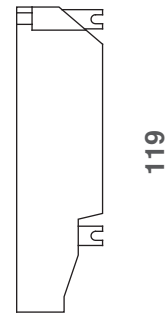
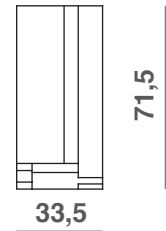
## SLAVE DMX 12-24 V

WSLAVEDMX12/24V



Slave da abbinare ai Master DMX o a console DMX professionali. DMX mode tramite morsettiera per il collegamento basato sul protocollo DMX512. E' dotato di Dip switch per impostazione degli indirizzi. Input 12/24V.

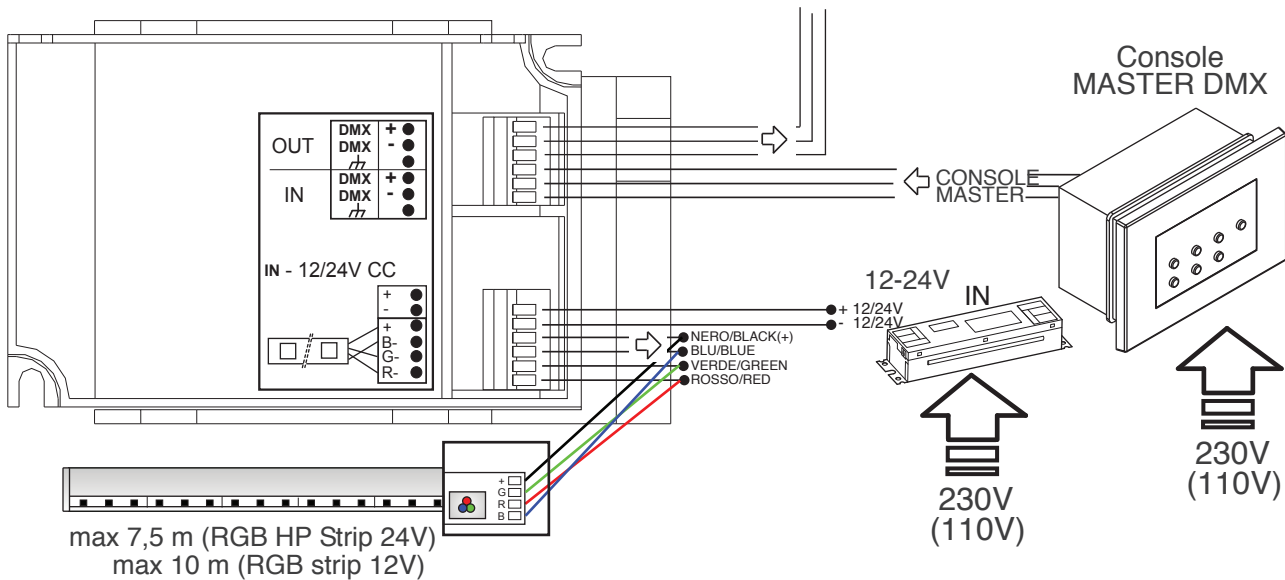
DMX Slave to be used in combination with Master DMX or with any professional DMX console. DMX mode based on DMX512 Standard, equipped with a Dipswitch for setting DMX address. Input 12/24V.



(mm)

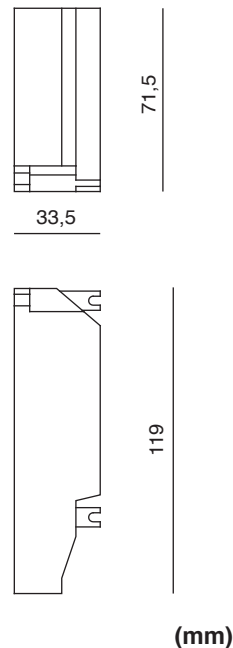
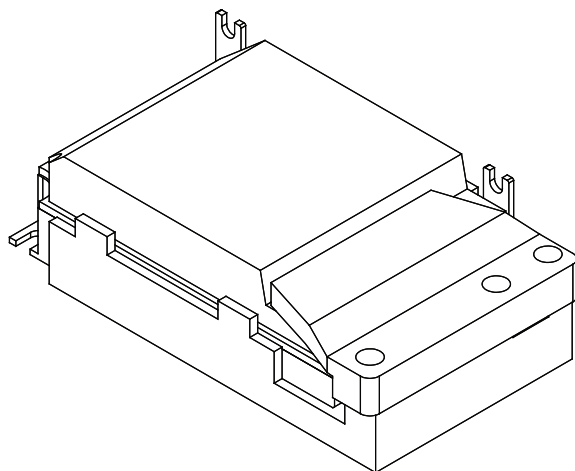
		12V 24V	IP40	max 50°C					
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Segnale DMX/DMX signal 200 m



General Information	Caractéristiques Générales	Allgemeine Informationen	Informazioni generali	
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Electrical	Caractéristiques Electriques	Elektrische Kenndaten	Corrente	
Input voltage	Tension d'alimentation	Netzspannung	Tensione di alimentazione	12 / 24 V
Application conditions	Conditions d'application	Einsatzbedingungen	Condizioni applicazione	
Ambient temperature range	Température ambiante	Umgebungstemperatur	Temperatura ambiente	max. + 50 °C

WSLAVEDMX12/24V



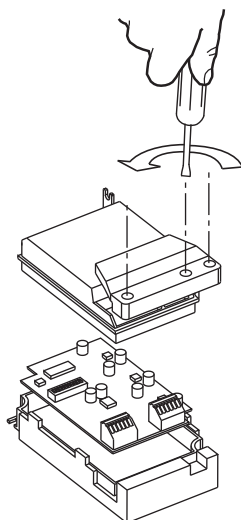
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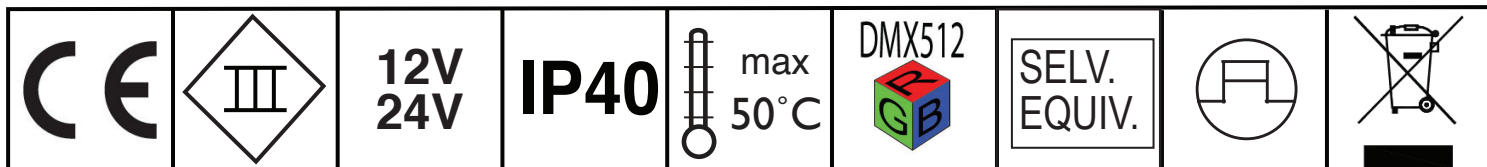
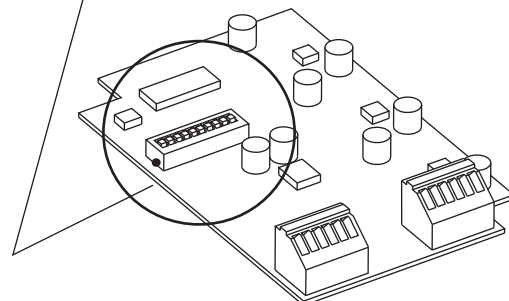
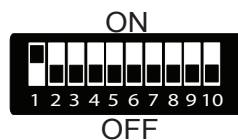
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### Rimozione del coperchio/ Cover removal



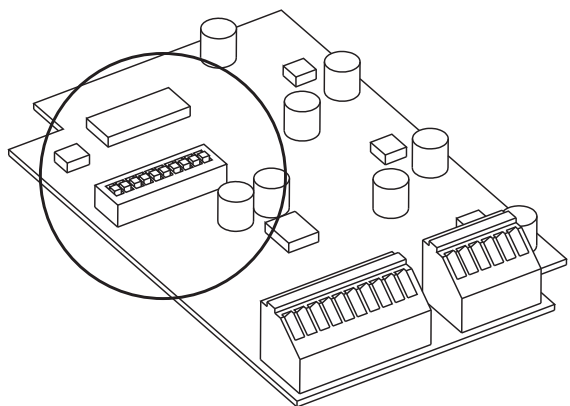
### Switch preimpostati/ Supplied switches

Address/Indirizzo 1

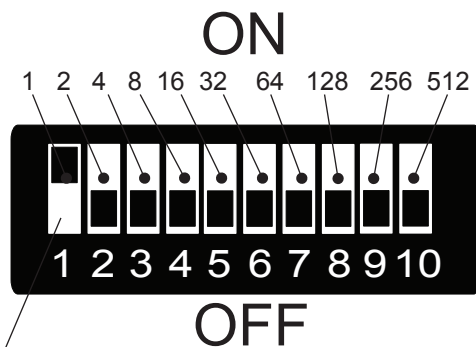


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Individuare il controller Dip Switch per selezionare gli indirizzi DMX/Identify the Dip Switch controller for the selection of the DMX address



Valori corrispondenti a ogni SWITCH/Corrispondent values to every SWITCH



Impostazione di default/  
Default setting

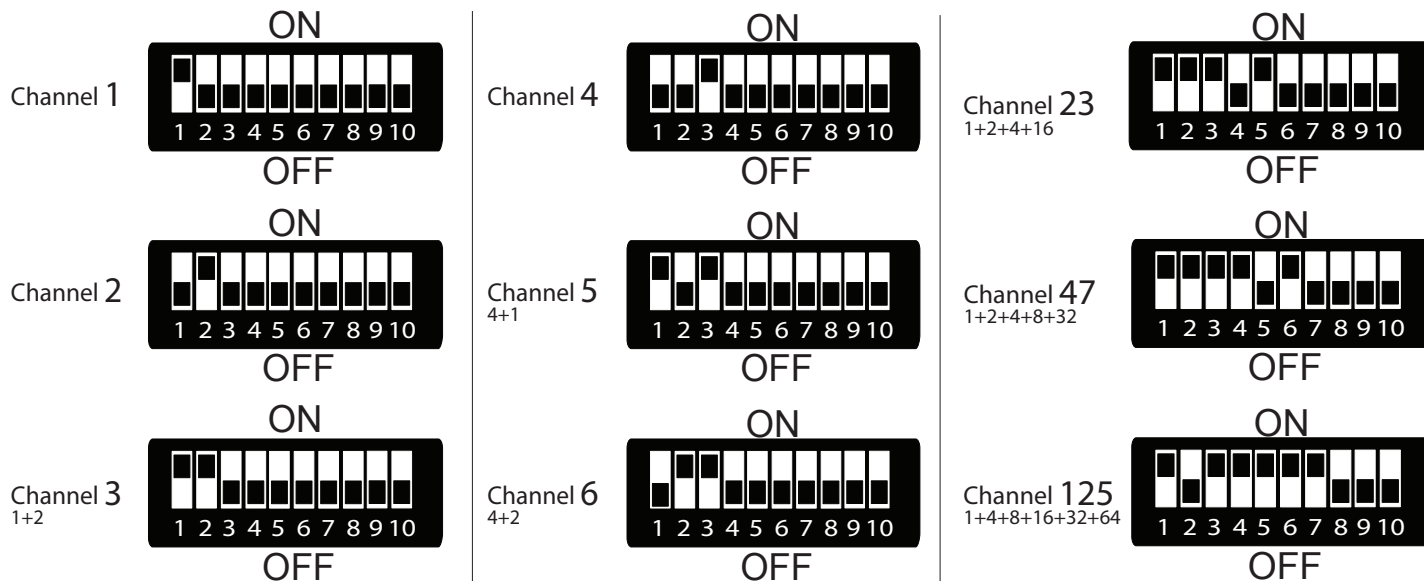
A ogni SWITCH corrisponde un valore/  
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### Impostazione dei canali/Setting channels

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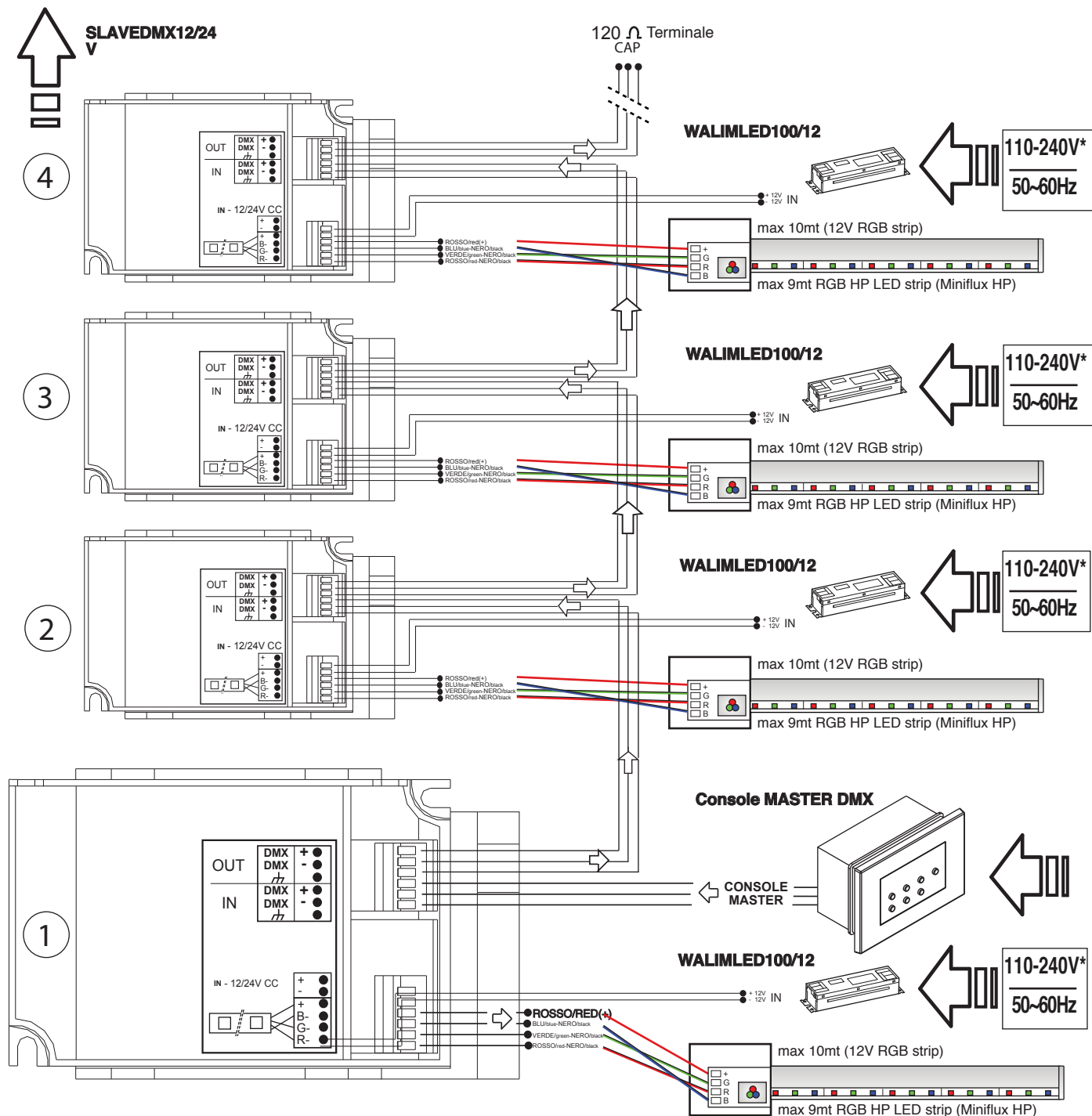
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### Esempi di impostazioni/Examples of settings



Schema di collegamento applicazione striscia LED RGB  
RGB LED strip application wiring diagram

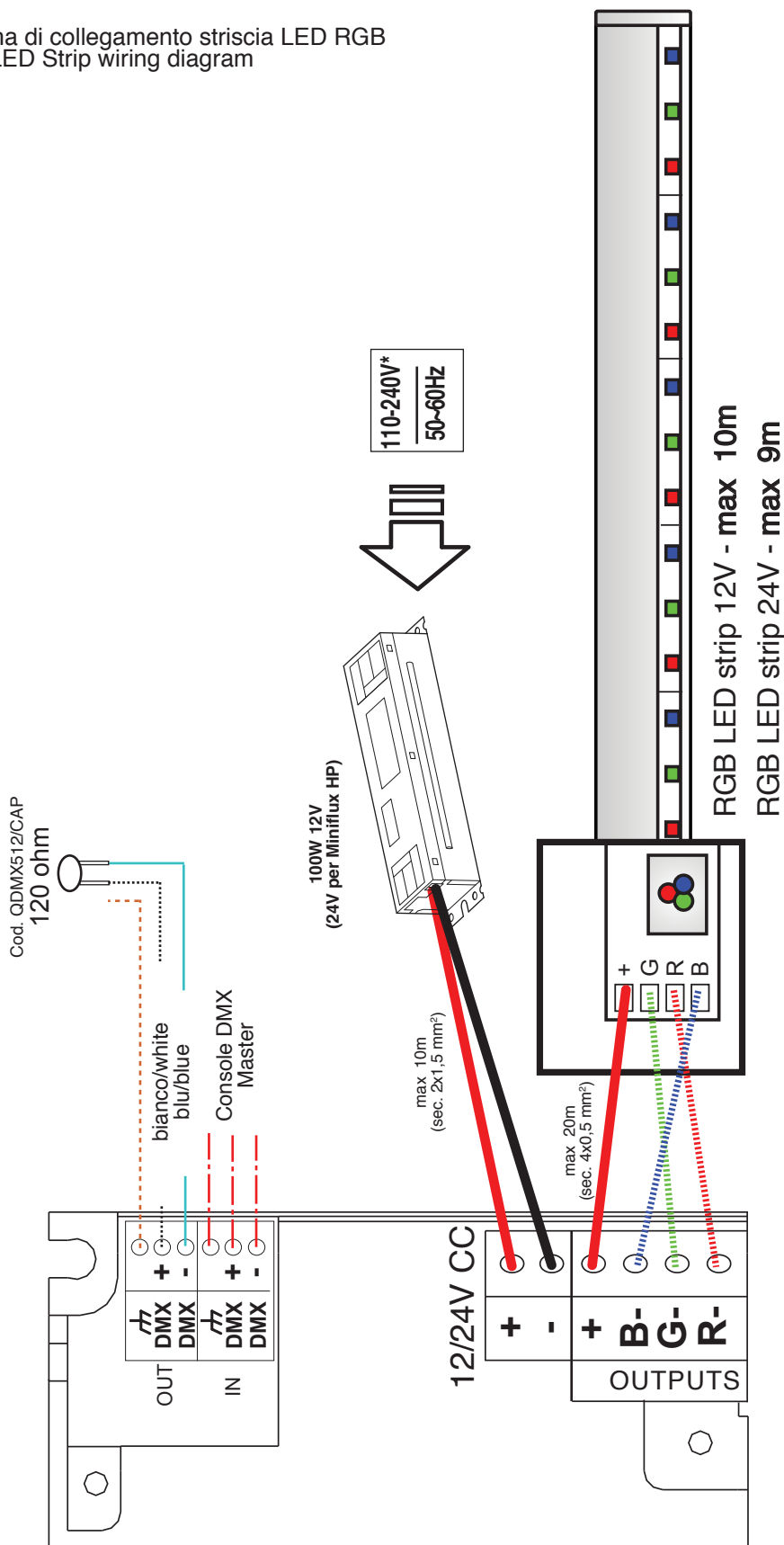
max 32 Slave  
dopo usare amplificatore di  
segnale/ with more use signal  
amplifier (WAMPL/SIGNAL-DMX)



\* Verificare la tensione di ingresso supportata dagli alimentatori / Verify the input tension supported from drivers

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Schema di collegamento striscia LED RGB  
RGB LED Strip wiring diagram



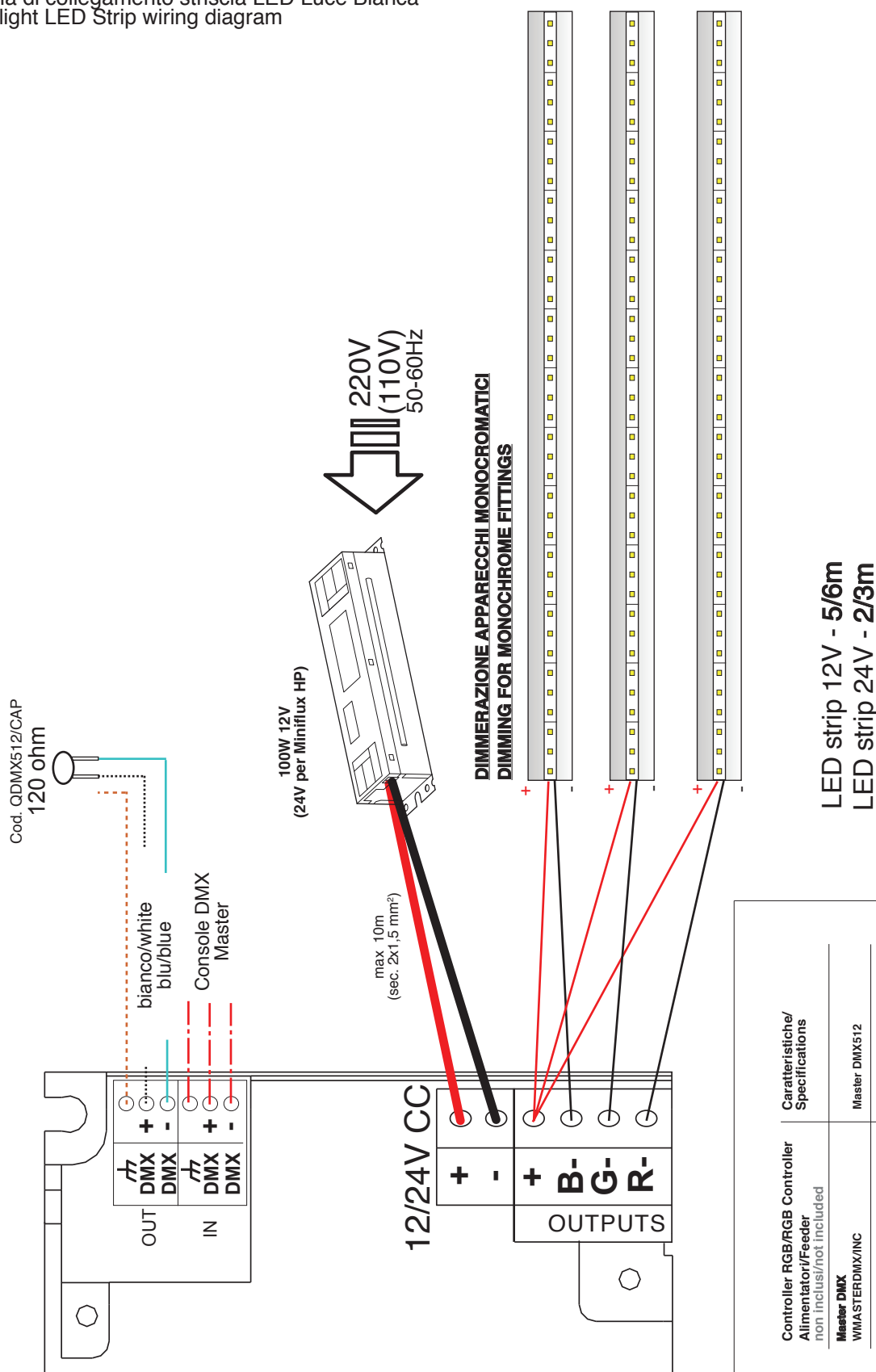
Controller RGB/RGB Controller Alimentatori/Feeder non inclusi/not included	Caratteristiche/ Specifications
<b>Master DMX</b> WMMASTERDMX/INC	Master DMX512
<b>Slave DMX 12V</b> WSLAVEDMX12/24V	Slave DMX 12/24V
<b>Controller</b> WTELEC-RGB (Opz.)	Telecomando/Remote control (comp/with WMMASTERDMX/INC)

Attenersi all'identificazione dei colori dei fili e alle polarità indicate in figura  
Please, follow the colour identification of the cables and the polarities shown in the pictures



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Schema di collegamento striscia LED Luce Bianca  
White light LED Strip wiring diagram



Controller RGB/RGB Controller Alimentatori/Feeder	Caratteristiche/ Specifications
Master DMX WIMASTERDMX/INC	Master DMX512
Slave DMX 12V WSLAVEDMX12/24V	Slave DMX 12/24V
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### tabella di riepilogo prodotti/ product overview table

codice/ code	materiale/ material	fissaggio/ fixation	IP
WSLAVEDMX6X3	plastica/ plastic	con viti/ tramite viti	40
WSLAVEDMX6X3R	plastica/ plastic	con viti/ tramite viti	40
WSLAVEDMX12/24V	plastica/ plastic	con viti/ tramite viti	40