

# POWER|STATION



## English Deutsch Español

### Users Manual Gebrauchsanleitung Manual de instrucciones

ORDER CODE: FP5-PS  
MANUAL VERSION: 2.0  
DATE OF ISSUE: 07/28/2022

#### CONTENTS / INHALT / CONTENUTO

- 1: PowerStation
- 2: Lamp socket / Lampenhalterung / Base de montaje
- 3: Users Manual / Gebrauchsanleitung / Manuale di istruzioni



- 1: Upper Airline track / Oberer Airline track / Airline track
- 2: Display and Menu buttons / Display und Menuknöpfe / Pantalla y botones de menú
- 3: DC Output Cable / DC Kabel / DC Cable
- 4: Backside magnets / Hinterseitige Magnete / Sosteniendo los imanes
- 5: DC Input socket / DC Eingang / Entrada de DC
- 6: Power ON via connected lamp / Anschalten der PowerStation via NYX Bulb / Encender la estación de energía a través de la bombilla de NYX

#### POWERSTATION: USING / BEDIENUNG / OPERAZIONE

##### 1. Connectivity / Konnektivität / Conectividad

Connect the PowerStation to the lamp through the hard wired DC output cable to provide battery power and data transmission. The DC input socket is used for charging the battery of the PowerStation with the PSU.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

Both connections can be used simultaneously also while the lamp is paired to the AsteraApp or to any CRMX transmitter.

Verbinden Sie die PowerStation über das fest angeschlossene Ausgangskabel mit der Lampe, um diese Strom zu versorgen und eine Datenübertragung zu ermöglichen.

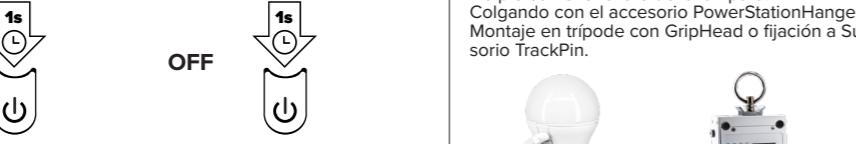
Mit der NYX Bulb kann bei höchster Helligkeitseinstellung eine Laufzeit von 3,5 Stunden erreicht werden.

Cargue el dispositivo tan pronto como la batería se agote y no lo guarde con una batería vacía.

El tiempo de carga es de unas 5 horas.

Con la Bombilla de NYX, se puede lograr un tiempo de funcionamiento de 3,5 horas con el ajuste de brillo más alto.

##### 2. Switching On/Off / Ein-/Ausschalten / Accensione e spegnimento



Press the power button of the connected light for one second to switch the PowerStation ON. Press shortly to power OFF.

Drücken Sie den Einschalter an der angeschlossenen Lampe eine Sekunde lang, um die PowerStation einzuschalten. Zum ausschalten kurz drücken.

Presione el interruptor de la lámpara conectada durante un segundo para encender la PowerStation. Presione brevemente para apagar.

##### 3. Functions / Funktionen / Funciones

Use the menu buttons (menu, +, -, enter) to navigate through the main menu.

Settings for color adjustment and brightness / runtime are directly accessible by two symbol buttons.

For detailed information please refer to the chapter „main menu options“ in the reference manual.

Verwenden Sie die Menü-Tasten (menu, +, -, enter) um durch das Hauptmenü zu navigieren.

Die Einstellungen für Lichtfarbe und Helligkeit/ Laufzeit können mit den beiden Symboltasten direkt aufgerufen werden.

Für eingehendere Beschreibung aller Menüfunktionen lesen Sie bitte das Kapitel „Hauptmenü“ im Referenz-Handbuch.

Utilice los botones de menú (menú, +, -, intro) para navegar por el menú principal.

Se puede acceder directamente a los ajustes de color de luz y brillo/ tiempo de funcionamiento con los dos botones de símbolos.

Para una descripción más detallada de todas las funciones de los menús, consulte el capítulo „Menú principal“ del manual de referencia.

Top Navigation:	Inside Main Menu:
	ON/OFF only via NYX Bulb power button, when NYX connected / Ein/Aus über den Schalter an einer NYX Bulb, wenn diese mit der PowerStation verbunden ist / Encendido y apagado a través del interruptor de una bombilla de NYX cuando se conecta a la PowerStation
	Enter Main Menu / Hauptmenu / Entrar en el menú principal
	Back to previous Menu / Zurück zum vorherigen Menüpunkt / Volver al menú anterior
	Reset Settings / Einstellungen zurücksetzen / Restablecer los ajustes
	Change Input Select / Scroll up / Raufl / Desplácese hacia arriba / Set DMX Address / Choose / Confirm / Wählen / Bestätigen / Elija / Confirme
	Color adjustment / Farbeinstellungen / Ajuste de color
	Brightness intensity and runtime control / Helligkeit und Laufzeit anpassen / La intensidad del brillo y el control del tiempo de ejecución

#### 4. Battery - Charging / Akku - Laden / Cargando la batería

Charge immediately when the battery is empty. Do not store the unit when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use.

Do not shake the device. Avoid brute force when installing or operating the device.

When choosing the installation-spot, please make sure that the device is not exposed to extreme heat or dust.

There should not be any cables lying around. You endanger your own and the safety of others!

The ambient temperature must be set. Keep away from direct insulation (particularly in cars) and heaters.

Never use the device during thunderstorms connected to the power supply unit. Over voltage could destroy the device. Always disconnect the device during thunderstorms.

Make sure that the area below the installation place is blocked when rigging, derigging or servicing the fixture.

Always fix the unit with appropriate safety bond.

The specified ambient temperature must be maintained

Operate the device only after having become familiarized with its functions.

Please use the transportation cases or bags if the device is to be transported.

Please consider that unauthorized modifications on the device are forbidden due to safety reasons!

If this device will be operated in any way different to the one described in this manual, the product may suffer damages and the guarantee becomes void. Furthermore, any other operation may lead to dangers like shortcircuit, burns, electric shock, crash etc.

#### SAFETY INFORMATION

Before you operate this unit read the manual carefully. Always make sure to include the manual if you pass/sell/unit to another user. Keep in mind that this manual cannot address all possible dangers and environments. Please use your own caution when operating.

This product is for professional use only. It is not for household use.

#### PLEASE NOTE

When hanging a PowerStation via its Hanger, make sure to use a secondary safety spot.

#### BITTE BEACHTEN

Beim Hängen via Ringöse, sichern Sie Ihre PowerStation an einem zweiten Punkt mit einem Sicherungs-Seil.

#### POR FAVOR TOME NOTA

Cuando cuelgue a través de un ojo de anillo, asegure su PowerStation en un segundo punto con una cuerda de seguridad.

Verwenden Sie die Menü-Tasten (menu, +, -, enter) um durch das Hauptmenü zu navigieren.

Die Einstellungen für Lichtfarbe und Helligkeit/ Laufzeit können mit den beiden Symboltasten direkt aufgerufen werden.

Für eingehendere Beschreibung aller Menüfunktionen lesen Sie bitte das Kapitel „Hauptmenü“ im Referenz-Handbuch.

Utilice los botones de menú (menú, +, -, intro) para navegar por el menú principal.

Se puede acceder directamente a los ajustes de color de luz y brillo/ tiempo de funcionamiento con los dos botones de símbolos.

Para una descripción más detallada de todas las funciones de los menús, consulte el capítulo „Menú principal“ del manual de referencia.



#### -- English --

#### INTRODUCTION / INTENDED USE

The PowerStation is an external battery pack and control unit for the Astera NYX Bulb. Its control functions are designed exactly as known from the Astera Titan-Tubes and give you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and optional accessories can quickly be fixed into standard Airline Tracks on 3 sides of the housing. The strong backside magnets hold the unit in place on ferromagnetic metal surfaces.

This device was designed for indoor use. Do not store the device when the battery is empty. Charging time is about 5 hours.

Runtime on maximum brightness setting is about 3.5 hours with the NYX Bulb.

Battery state/charging state is displayed and also transmitted to the AsteraApp.

The AsteraApp shows the status of the connected lamp and gives you access to the main menu settings and features of the single-connected lamp.

Besides the aspects of controlling and providing DC power for lights without build-in battery, special care was given in the housing design to realize various mounting options.

Included and

# POWER|STATION



Français  
Italiano  
Português

## Manual de instrucciones Manuel d'instructions Manual de instruções

ORDER CODE: FP5-PS  
MANUAL VERSION: 2.0  
DATE OF ISSUE: 07/28/2022

### CONTENU / CONTIENE / CONTEÚDO

- 1: PowerStation
- 2: Base de montaje / Base de montaggio / Base de montagem
- 3: Manual de instrucciones / Manuel d'instructions / Manual de instruções

### APERÇU DES PRODUITS / PANORAMICA DEI PRODOTTI / RESUMO DO PRODUTO



- 1: Airline track
- 2: Buttons d'affichage et de menu / Tasti del display e del menu / Botões de visualização e menu
- 3: Câbles DC / Cabvi CC / Cabos Dc
- 4: Tenis degli aintam / Magneti di tenuta / Imanes de retención
- 5: Entrée DC / Ingresso DC / Entrada DC
- 6: Mise en marche de la PowerStation via une ampoule NYX / Accensione della PowerStation tramite NYX Bulb / Ligar a PowerStation via NYX Bulb

### POWERSTATION: OPÉRATION / UTILIZZANDO / UTILIZANDO

#### 1. Connectivité / Connattività / Conectividade

Connectez la PowerStation à la lampe à l'aide du câble de sortie fixé en permanence pour alimenter la lampe et permettre la transmission de données.  
Caricare il dispositivo non appena la batteria è scarica e non conservare il dispositivo con la batteria scarica.  
Con il NYX Bulb è possibile ottenere un tempo di funzionamento di 3,5 ore al massimo livello di luminosità.

Collegare la PowerStation alla lampada utilizzando il cavo di uscita collegato in modo permanente per alimentare la lampada e consentire la trasmissione dei dati.  
UTILIZZARE la presa del caricabatterie per collegare la spina di rete per caricare la batteria.

Entrambe le connessioni possono essere utilizzate contemporaneamente. Questo è anche possibile mentre la lampada è collegata via radio all'AsteraApp o ad un trasmettitore CRMX.

#### 2. Mise en marche ou arrêt/ Accensione o spegnimento / ligar ou desligar



Appuyez sur l'interrupteur de la lampe connectée pendant une seconde pour allumer la PowerStation. Appuyez brièvement pour éteindre.

Premere l'interruttore di alimentazione sulla lampada collegata per un secondo per accendere la PowerStation. Premere brevemente per spegnere.

Pressione o interruptor de alimentação na lâmpada conectada por um segundo para ligar a PowerStation. Pressione brevemente para desligar.

#### 3. Fonctions / Funzioni / Funções

Utilisez les touches de menu (menu, +, -, enter) pour naviguer dans le menu principal.

Les réglages de la couleur de la lumière et de la luminosité/temps de fonctionnement sont accessibles directement à l'aide des deux boutons de symbole.

Pour une description plus détaillée de toutes les fonctions du menu, veuillez vous référer au chapitre „Menu principal“ du manuel de référence.

Utilizzare i tasti del menu (menu, +, -, enter) per navigare nel menu principale.

Il colore della luce e le impostazioni di luminosità/tempo di esecuzione sono accessibili direttamente con i due pulsanti dei simboli.

Per una descrizione più dettagliata di tutte le funzioni del menu si rimanda al capitolo „Menu principale“ del manuale di riferimento.

Utilize os botões de menu (menu, +, -, enter) para navegar através do menu principal.

A cor clara e as definições de luminosidade/excisão podem ser acedidas directamente com os dois botões de símbolos.

Para uma descrição mais detalhada de todas as funções do menu, consulte o capítulo „Menu principal“ do manual de referência.

#### Top Navigation: Inside Main Menu:

	Top Navigation:	Inside Main Menu:
	Marche/Arrêt via l'interrupteur d'une ampoule NYX lorsqu'elle est connectée à la PowerStation / Accensione/spegnimento tramite l'interruttore su una lampadina NYX quando è collegata alla PowerStation / Ligar/Desligar através do interruptor de uma lâmpada NYX quando esta está ligada a PowerStation	
	Entrer dans le menu principal/ Entrar no Menu Principal / Entrar no Menu Principal	Retour au menu précédent / Torna al menu precedente / Voltar ao Menu anterior
	Réinitialisation des paramètres / Reinpostar le impostazioni / Repor definições	Défilement vers le bas / Scorrere verso il basso / Percorrer para baixo
	Modifier l'entrée Sélectionner / Modifica della selezione degli Ingressi / Alterar seleção de entrada	Faire défile vers le haut / Scorrer verso l'alto / Deslocar-se para cima
	Set DMX Address	Choisir / Confirmar / Scegliere / Confermare / Escolher / Confirmar
	Contrôle de l'intensité de la luminosité et de la durée d'exécution / Intensità di luminosità e controllo del tempo di esecuzione / Intensidade de brilho e controlo do tempo de funcionamento	Regolazione del colore / Ajuste de cor

### 4. Batterie - Recharge / Batteria - Carica / Bateria - Carregamento

Chargez l'appareil dès que la batterie est vide et ne stockez pas l'appareil avec une batterie vide.  
Le temps de charge est d'environ 5 heures.  
Avec l'ampoule NYX, une durée de fonctionnement de 3,5 heures peut être obtenue avec le réglage de luminosità le plus élevé.

Connectez la PowerStation à la lampe à l'aide du câble de sortie fixé en permanence pour alimenter la lampe et permettre la transmission de données.  
Caricare il dispositivo non appena la batteria è scarica e non conservare il dispositivo con la batteria scarica.

Les deux connexions peuvent être utilisées simultanément. C'est aussi possible lorsque la lampe est connectée par radio à l'AsteraApp ou à un émetteur CRMX.

Collegare la PowerStation alla lampada utilizzando il cavo di uscita collegato in modo permanente per alimentare la lampada e consentire la trasmissione dei dati.

UTILIZZARE la presa del caricabatterie per collegare la spina di rete per caricare la batteria.

Entrambe le connessioni possono essere utilizzate contemporaneamente.

Questo è anche possibile mentre la lampada è collegata via radio all'AsteraApp o ad un trasmettitore CRMX.

#### 5. Mounting / Montaggio / Montagem

Debout avec une douille de lampe.  
Accrochage avec l'accessoire PowerStationHanger.

Montage sur trépied avec GripHead ou fixation au SuperClamp avec l'accessoire TrackPin.

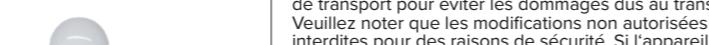
In piedi con zoccolo per lampada.  
Appeso con l'accessorio PowerStationHanger.

Montaggio del treppiede con GripHead o fissaggio a SuperClamp con TrackPin accessori.

De pé com casquillo de lámpada.

Pendurado com o acessório PowerStationHanger.

Montagem do tripé com GripHead ou fixação ao SuperClamp com acessório TrackPin.



### -- Français --

### INTRODUCTION / UTILISATION CORRECTE

La PowerStation est une batterie externe et une unité de commande pour l'ampoule Astera NYX. Les fonctions de contrôle et de programmation sont basées sur le concept des Astera Titan Tubes, et vous donnent accès aux paramètres et aux fonctions du menu principal, de la lampe câblée et de la lampe elle-même. Outre ces aspects, un soin particulier a été apporté à la réalisation de différentes options de montage dans la conception du logement.

Les accessoires inclus et optionnels peuvent être rapidement montés sur trois côtés de la valise dans les rails standard des compagnies aériennes. Les aimants puissants du dos maintiennent l'appareil en place sur des surfaces métalliques ferromagnétiques.

Cet appareil est conçu pour être utilisé à l'intérieur.

Évitez les chocs et tout recours à la force lors de l'installation ou de l'utilisation de l'appareil.

Lors du choix du lieu d'installation, assurez-vous que l'appareil n'est pas exposé à une chaleur excessive et à la poussière.

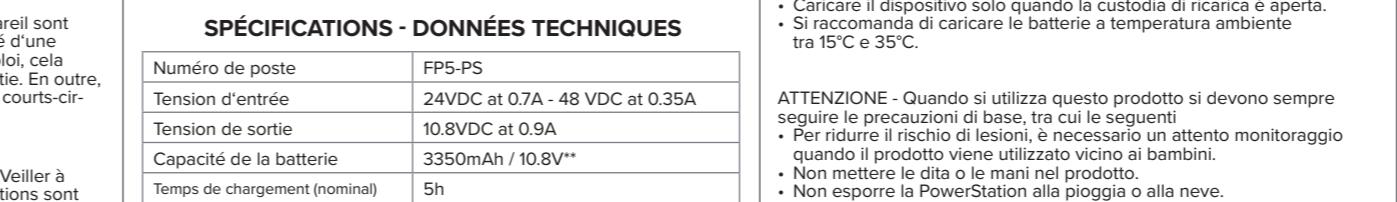
Veillez à ce qu'aucun câble ne soit exposé. Vous mettez en danger votre propre sécurité et celle des autres !

La température ambiante spécifiée doit être maintenue. Tenez l'appareil à l'abri de la lumière directe du soleil (même lorsqu'il est transporté dans des chariots fermés) et des radiateurs.

Utilisez un adaptateur secteur pour brancher la fiche de la rede électrique pour charger la batteria.

Ambas as ligações podem ser utilizadas em simultâneo. Trata-se também de possível enquanto a lámpada estiver ligada via rádio ao AsteraApp ou a um transmissor CRMX

#### 2. Mise en marche ou arrêt/ Accensione o spegnimento / ligar ou desligar



Appuyez sur l'interrupteur de la lampe connectée pendant une seconde pour allumer la PowerStation. Appuyez brièvement pour éteindre.

Premere l'interruttore di alimentazione sulla lampada collegata per un secondo per accendere la PowerStation. Premere brevemente per spegnere.

Pressione o interruptor de alimentação na lâmpada conectada por um segundo para ligar a PowerStation. Pressione brevemente para desligar.

#### 3. Fonctions / Funzioni / Funções

Utilisez les touches de menu (menu, +, -, enter) pour naviguer dans le menu principal.

Les réglages de la couleur de la lumière et de la luminosité/temps de fonctionnement sont accessibles directement à l'aide des deux boutons de symbole.

Pour une description plus détaillée de toutes les fonctions du menu, veuillez vous référer au chapitre „Menu principal“ du manuel de référence.

Utilizzare i tasti del menu (menu, +, -, enter) per navigare nel menu principale.

Il colore della luce e le impostazioni di luminosità/tempo di esecuzione sono accessibili direttamente con i due pulsanti dei simboli.

Per una descrizione più dettagliata di tutte le funzioni del menu si rimanda al capitolo „Menu principale“ del manuale di riferimento.

Utilize os botões de menu (menu, +, -, enter) para navegar através do menu principal.

A cor clara e as definições de luminosidade/excisão podem ser acedidas directamente com os dois botões de símbolos.

Para uma descrição mais detalhada de todas as funções do menu, consulte o capítulo „Menu principal“ do manual de referência.

#### Top Navigation: Inside Main Menu:

	Top Navigation:	Inside Main Menu:
	Marche/Arrêt via l'interrupteur d'une ampoule NYX lorsqu'elle est connectée à la PowerStation / Accensione/spegnimento tramite l'interruttore su una lampadina NYX quando è collegata alla PowerStation / Ligar/Desligar através do interruptor de uma lâmpada NYX quando esta está ligada a PowerStation	
	Entrer dans le menu principal/ Entrar no Menu Principal / Entrar no Menu Principal	Retour au menu précédent / Torna al menu precedente / Voltar ao Menu anterior
	Réinitialisation des paramètres / Reinpostar le impostazioni / Repor definições	Défilement vers le bas / Scorrere verso il basso / Percorrer para baixo
	Modifier l'entrée Sélectionner / Modifica della selezione degli Ingressi / Alterar seleção de entrada	Faire défile vers le haut / Scorrer verso l'alto / Deslocar-se para cima
	Set DMX Address	Choisir / Confirmar / Scegliere / Confermare / Escolher / Confirmar
	Contrôle de l'intensité de la luminosité et de la durée d'exécution / Intensità di luminosità e controllo del tempo di esecuzione / Intensidade de brilho e controlo do tempo de funcionamento	Regolazione del colore / Ajuste de cor

### La PowerStation contient une batterie au lithium-ion et peut être transportée sera. La caisse de transport est incluse pour un stockage sûr du produit.

Si prega di notare che le modifiche non autorizzate all'apparecchio sono vietate per motivi di sicurezza. Se l'apparecchio viene utilizzato in modo diverso da quanto descritto in queste istruzioni per l'uso, ciò può causare danni al prodotto e annullare la garanzia. Inoltre, qualsiasi altro uso è associato a pericoli quali corto circuito, incendio, scosse elettriche, collisioni, ecc.

Rechargez la batterie immédiatement après qu'elle soit déchargée.

La PowerStation doit toujours être protégée par un fusible secondaire lorsqu'elle est suspendue. Si la suspension primaire échoue, l'unité ne doit pas tomber de plus de 20 cm.

### ISTRUZIONI DI SICUREZZA

Leggere attentamente le istruzioni prima della messa in servizio. Assicuratevi che il dispositivo non sia stato utilizzato in modo diverso da quanto descritto in queste istruzioni per l'uso.

• Non fare esperimenti con la batteria.

• Non lasciare l'apparecchio esposto a temperature elevate o sotto la luce diretta del sole. Ciò causerebbe malfunzionamenti o danni all'apparecchio.

• Non azionare la batteria se è scarica.

• Non utilizzare la batteria se è stata esposta a calore eccessivo.

• Non esporre l'apparecchio alla pioggia o alla neve.

• Utilizzare un alimentatore o di un caricabatterie non consigliato o venduto dal produttore dell'alimentatore può comportare un rischio di incendio o lesioni.

• Non utilizzare la PowerStation oltre la sua capacità nominale. L'osservanza della potenza nominale può comportare il rischio di incendio o di lesioni.

• Non azionare l'apparecchio a temperature ambiente elevate o sotto la luce diretta del sole. Cela causerebbe malfunzionamenti o danni all'apparecchio.

• Non azionare la batteria se è scarica.

• Non esporre l'apparecchio alla pioggia o alla neve.

• Utilizzare sempre una funa metallica di sicurezza adeguata quando Montare l'unità appesa a testa in giù.