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PROFESSIONAL  
LIGHTING  
FOR THE  
PERFORMING ARTS

  
**SPOTLIGHT**  
professional lighting for the performing arts

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GREEN LINE



**Fresnel**

**PC**

**Profile**

**Followspot**

**Pinspot**

**Floodlight**

## Fresnel

Luminaires with Fresnel lens, adjustable yoke and adjustable optical system. Recommended for scattered and even lighting.

Proiettori dotati di lente di fresnel, forcilla orientabile e sistema di regolazione dell'ottica. Consigliati per l'illuminazione direzionale diffusa e uniforme.


**FN LED 50**

Power	50W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Version	12°-76° (2,5kg - 27x16x25cm)


**FN LED C-100**

Power	100W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Version	12°-75° (3,5kg - 29x22x31cm)


**FN LED 150 RGBW**

Power	150W
LED	RGBW
Control	- DMX-RDM - Local
Version	16°-45° (4,5kg - 34x23x33cm)


**FN LED 150 Tunable**

Power	150W
LED	Tunable White (2700K-6500K)
Control	- DMX-RDM - Local
Version	16°-45° (4,5kg - 34x23x33cm)


**FN LED 200 UD**

Power	200W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local - Dimmable (0-240V)
Version	14°-81° (6,3kg - 39x28x33cm)


**FN LED 250 Tunable**

Power	300W
LED	Tunable White (2700K-6500K)
Control	- DMX-RDM - Local
Version	12°-54° (9kg - 42x28x42cm)


**FN LED 250 RGBW**

Power	300W
LED	RGBW
Control	- DMX-RDM - Local
Version	16°-50° (9kg - 42x28x42cm)


**FN LED 250**

Power	300W
LED	White (3000K, 5600K)
Control	- DMX-RDM - Local
Version	16°-50° (9kg - 42x28x42cm)


**FN LED 450**

Power	450W
LED	White (3200K, 5600K)
Control	- DMX-RDM - Local
Version	12°-58° (14kg - 55x30x53cm)


**FN LED 450 Tunable**

Power	450W
LED	Tunable White (2700K-6500K)
Control	- DMX-RDM - Local
Version	12°-58° (14kg - 55x30x53cm)


**FN LED 450 RGBW**

Power	450W
LED	RGBW
Control	- DMX-RDM - Local
Version	12°-65° (14kg - 55x30x53cm)


**FN LED TV 200**

Power	200W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Version	14°-63° (3kg - 42x32x30cm)

## PC

Fixtures with plano-convex lens, adjustable yoke and adjustable optical system. Recommended for scattered and accent lighting.

Proiettori dotati di lente Pianoconvessa, forcella orientabile e sistema di regolazione dell'ottica. Consigliati per l'illuminazione direzionale diffusa o d'accento.


**PC LED 50**

Power	50W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Version	08°-80° (3kg - 27x16x29cm)


**PC LED C100**

Power	100W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Version	08°-87° (3,5kg - 29x22x31cm)


**PC LED 200 UD**

Power	200W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local - Dimmable (0-240V)
Version	08°-96° (6,3kg - 39x28x42cm)


**PC LED 250 Tunable** ○○

Power	300W
LED	Tunable White (2700K-6500K)
Control	- DMX-RDM - Local
Version	12°-54° (9kg - 42x28x42cm)


**PC LED 250 RGBW** ●●●○

Power	300W
LED	RGBW
Control	- DMX-RDM - Local
Version	16°-50° (9kg - 42x28x42cm)


**PC LED 250**

Power	300W
LED	White (3000K, 5600K)
Control	- DMX-RDM - Local
Version	16°-50° (9kg - 42x28x42cm)


**PC LED 450 Tunable** ○○

Power	450W
LED	Tunable White (2700K-6500K)
Control	- DMX-RDM - Local
Version	09°-70° (16kg - 55x30x58cm)


**PC LED 450 RGBW** ●●●○

Power	450W
LED	RGBW
Control	- DMX-RDM - Local
Version	09°-70° (16kg - 55x30x58cm)


**PC LED 450**

Power	450W
LED	White (3200K, 5600K)
Control	- DMX-RDM - Local
Version	09°-70° (16kg - 55x30x58cm)

## Profile

Luminaires with adjustable shutters, adjustable yoke, adjustable optical system and focus. Recommended for accent and precise lighting, as well as for images projection (gobos).

Proiettori dotati di lamelle sagomatrici, forcella orientabile e sistema di regolazione dell'ottica e della messa a fuoco. Consigliati per l'illuminazione d'accento e di precisione, oltre che per la proiezione di immagini (gobos).



### PR LED 50

Power	50W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Versions	20°-40° (4,1kg - 37x37x43cm)



### PR LED 100

Power	100W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local
Versions	20°-38° (6kg - 40x34x54cm) 35°-50° (6kg - 40x34x45cm)



### PR LED 150 RGBW

Power	150W
LED	RGBW
Control	- DMX-RDM - Local
Versions	13°-25° (7,5kg - 43x34x57cm) 25°-39° (7,2kg - 43x34x48cm)



### PR LED 150 Tunable

Power	150W
LED	White (2700K-6500K)
Control	- DMX-RDM - Local
Versions	13°-25° (7,5kg - 43x34x57cm) 25°-39° (7,2kg - 43x34x48cm)



### PR LED 200 UD

Power	200W
LED	White (3000K, 4000K, 5600K)
Control	- DMX-RDM - Local - Dimmable (0-240V)
Versions	11°-23° (13,5kg - 46x33x79cm) 22°-44° (13kg - 46x33x64cm)



### PR LED 250 Tunable

Power	250W
LED	White (2700K-6500K)
Control	- DMX-RDM - Local
Versions	08°-19° (17kg - 47x34x97cm) 10°-22° (14kg - 46x33x79cm) 24°-44° (13,5kg - 46x33x64cm)



### PR LED 250 RGBW

Power	250W
LED	RGBW
Control	- DMX-RDM - Local
Versions	08°-19° (17kg - 47x34x97cm) 10°-22° (14kg - 46x33x79cm) 22°-33° (12kg - 46x33x64cm)



### PR LED 250

Power	250W
LED	White (3200K, 5600K)
Control	- DMX-RDM - Local
Versions	08°-19° (17kg - 47x34x97cm) 10°-22° (14kg - 46x33x79cm) 24°-44° (13,5kg - 46x33x64cm)



### PR LED 450 Tunable

Power	450W
LED	White (2700K-5600K)
Control	- DMX-RDM - Local
Versions	08°-19° (13,5kg - 55x34x87cm) 14°-30° (13,5kg - 55x34x87cm) 24°-44° (13kg - 55x34x72cm)



### PR LED 450 RGBW

Power	450W
LED	RGBW
Control	- DMX-RDM - Local
Versions	08°-19° (13,5kg - 55x34x87cm) 14°-30° (13,5kg - 55x34x87cm) 24°-44° (13kg - 55x34x72cm)



### PR LED 450

Power	450W
LED	White (3200K, 6500K)
Control	- DMX-RDM - Local
Versions	08°-19° (13,5kg - 55x34x87cm) 14°-30° (13,5kg - 55x34x87cm) 24°-44° (13kg - 55x34x72cm)

## Followspot

Fixtures with manual focusing, adjustable yoke on stand, adjustable optical system and focusing. Recommended for accent and long distance lighting, with direct control from the operator (followspot).

Proiettori dotati di sistema di puntamento manuale, forcella orientabile su cavalletto e sistema di regolazione dell'ottica e della messa a fuoco. Consigliati per l'illuminazione d'accento da lunga distanza, con controllo diretto da parte dell'operatore (seguipersona).



**VD LED 250 RGBW**

Power	300W
LED	RGBW
Control	- DMX-RDM - Local
Version	08°-19° (17kg - 47x34x97cm)



**VD LED 450 RGBW**

Power	450W
LED	RGBW
Control	- DMX-RDM - Local
Version	08°-19° (22kg - 45x35x105cm)



**VD LED 250**

Power	300W
LED	White (3200K, 5600K)
Control	- DMX-RDM - Local
Version	08°-19° (17kg - 47x34x97cm)



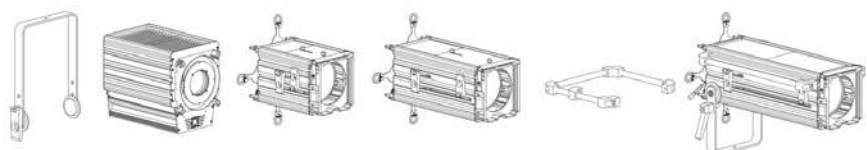
**VD LED 450**

Power	450W
LED	White (3200K, 5600K)
Control	- DMX-RDM - Local
Version	08°-19° (22kg - 45x35x105cm)

## Zoom modular optics Ottiche zoom modulari

for 250W and 450W Profiles and Followspots

per Sagomatori e Segui persone 250W e 450W



## Pinspot

Fixtures of compact design and dimensions, with a wide light sources and optics. Recommended for architectural and accent lighting.

*Proiettori di design dalle dimensioni compatte, con un'ampia gamma di sorgenti e di ottiche. Consigliati per l'illuminazione architettonale e d'accento.*

## Flum

Micro LED fixture with variable power made of copper body with anodized aluminum base, rotation system and accessories. Internal wiring. High performing optics.

*Micro proiettore a LED con potenza variabile composto da un corpo realizzato in rame con base, sistema di rotazione ed accessori in alluminio anodizzato. Cablaggio interno. Ottiche altamente performanti.*

<b>FlumLED 3</b>	
<b>Power</b>	3W
<b>LED</b>	White (3000K, 4000K)
<b>Control</b>	- DALI - Local - DMX-RDM (opt.)
<b>Versions</b>	06° (0,1kg - 6x5x4cm) 12° (0,1kg - 6x5x4cm) 22° (0,1kg - 6x5x4cm) 46° (0,1kg - 6x5x4cm)



## Bee

Compact luminaire in lacquered aluminum with copper accessories base and slot, easily and quickly replaceable with no need of tools. Twist-fit interchangeable optics.

*Proiettore compatto in alluminio laccato con portamoduli in rame sostituibili facilmente e senza uso di attrezzi. Ottiche intercambiabili a baionetta.*



<b>BeeLED 25</b>	
<b>Power</b>	max 25W
<b>LED</b>	White (2700K, 3000K, 3500K, 4000K)
<b>Control</b>	- DALI - Local - DMX-RDM (opt.)
<b>Versions</b>	12° (0,5kg - 15x13x10cm) 25° (0,5kg - 15x13x10cm) 35° (0,5kg - 15x13x10cm) 55° (0,5kg - 15x13x10cm) 90° (0,5kg - 15x13x10cm)



<b>BeeLED 50</b>	
<b>Power</b>	max 50W
<b>LED</b>	White (2700K, 3000K, 3500K, 4000K)
<b>Control</b>	- DALI - Local - DMX-RDM (opt.)
<b>Versions</b>	12° (0,6kg - 15x13x11cm) 25° (0,6kg - 15x13x11cm) 35° (0,6kg - 15x13x11cm) 55° (0,5kg - 15x13x10cm) 90° (0,6kg - 15x13x11cm)

## Lucciola

Architectural pin spot for AR-111 halogen or LED lamps.

*Illuminatori architettonici di tipo pin spot per lampade alogene o LED tipo AR-111.*

<b>Lu LED</b>	
<b>Power</b>	max 40W (12V)
<b>LED</b>	White (2700K, 3000K, 4000K)
<b>Control</b>	- DMX-RDM - Local
<b>Versions</b>	09° (1,3kg - 18x16x22cm) 24° (1,3kg - 18x16x22cm) 40° (1,3kg - 18x16x22cm)

<b>Superlut</b>	
<b>Power</b>	max 75W (12V)
<b>LED</b>	White (2700K, 3000K, 4000K)
<b>Control</b>	- Dimmable
<b>Versions</b>	24° (1,5kg - 18x16x22cm) 40° (1,5kg - 18x16x22cm)

<b>Lun 100</b>	
<b>Power</b>	max 100W (230V)
<b>LED</b>	White (2700K, 3000K, 4000K)
<b>Control</b>	- Dimmable
<b>Versions</b>	24° (1,2kg - 18x16x22cm) 40° (1,2kg - 18x16x22cm)



## Floodlight

Luminaires with optical system, symmetrical and asymmetrical, for a wide light beam. Recommended for wide and scattered lighting of wide areas, such as cyclorama and backdrops.

*Proiettori dotati di sistema ottico, simmetrico oppure asimmetrico, per un'ampia apertura del fascio luminoso. Consigliati per l'illuminazione diffusa e uniforme delle grandi superfici, come i ciclorama e i fondali teatrali.*

## Downlight

Recessed LED luminaires with high-efficiency white chip. High quality polycarbonated aluminate optics.

*Apparecchi da incasso con chip bianchi ed elevata resa cromatica. Ottiche in policarbonato alluminato.*



<b>HaLED 55</b>	
<b>Power</b>	50W
<b>LED</b>	White (3000K, 4000K, 5600K)
<b>Control</b>	- DALI - Local - DMX-RDM (opt.)
<b>Versions</b>	29° (0,75kg - 16x16x14cm) 46° (0,75kg - 16x16x14cm) 91° (0,75kg - 16x16x14cm)



<b>HaLED 90</b>	
<b>Power</b>	90W
<b>LED</b>	White (3000K, 4000K, 5600K)
<b>Control</b>	- DMX-RDM - Local
<b>Versions</b>	29° (0,75kg - 16x16x14cm) 46° (0,75kg - 16x16x14cm) 91° (0,75kg - 16x16x14cm)

## Asymmetric

Asymmetric floodlight powered by LED source in RGBW. Thanks to its sophisticated specifically designed optical system, it allows to illuminate in an absolutely even way a 40plus sqm area when positioned at a distance from the backdrop of only 1,5m.

*Fari diffusori asimmetrici alimentati da sorgente LED in RGBW. Grazie ad un sofisticato sistema ottico consente la copertura uniforme di una superficie superiore a 40mq, se posizionato ad una distanza dal fondale di soli 1,5m.*



<b>CycLED 300 RGBW</b>	
<b>Power</b>	300W
<b>LED</b>	RGBW
<b>Control</b>	- DMX-RDM - Local
<b>Version</b>	Wall wash of 42sqm at 1,5m distance (15kg - 25x57x43cm)







# CONVENTIONAL LINE

Fresnel

PC

Profile

Followspot

Pinspot

PAR

Beamlight

Floodlight

## Fresnel

Luminaires with Fresnel lens, adjustable yoke and adjustable optical system. Recommended for scattered and even lighting.

Proiettori dotati di lente di fresnel, forcella orientabile e sistema di regolazione dell'ottica. Consigliati per l'illuminazione direzionale diffusa e uniforme.



**SERIE MINI**  
**MI FN NO**

Source	Halogen
Power	300W (GY 9,5)
Version	07°-53° (1,3kg - 11x13x17cm)



**MI FN MC**

Source	Discharge
Power	Mastercolour 150W (G 12)
Version	7,5°-53° (5,6kg, 11x13x36cm)



**MI FN ME**

Source	Discharge
Power	250W (GY 9,5)
Version	7,5°-53° (5,6kg, 11x13x36cm)



**SERIE COMBI**  
**COM 05 F**

Source	Halogen
Power	300/500/650W (GY 9,5)
Version	07°-62° (3kg - 15x15x25cm)



**COM 12 F**

Source	Halogen
Power	1000/1200W (GX 9,5)
Version	07°-53° (5,4kg - 20x20x30cm)



**COM 25 F**

Source	Halogen
Power	2000/2500W (G 22)
Version	07°-65° (10,8kg - 27x29x41cm)



**COM 50 F**

Source	Halogen
Power	5000W (G 38)
Version	09°-57° (19kg - 59x43x46cm)



**SERIE SINTESI**  
**AR 05**

Source	Halogen
Power	300/500/650W (GY 9,5)
Version	07°-62° (2,9kg - 15x15x27cm)



**AR 12**

Source	Halogen
Power	1000/1200W (GX 9,5)
Version	07°-62° (5kg - 20x20x32cm)



**AR 25**

Source	Halogen
Power	2000/2500W (G 22)
Version	07°-65° (10,1kg - 27x29x42cm)

## PC

Fixtures with plano-convex lens, adjustable yoke and adjustable optical system. Recommended for scattered and accent lighting.

*Proiettori dotati di lente Pianoconvessa, forcella orientabile e sistema di regolazione dell'ottica. Consigliati per l'illuminazione direzionale diffusa o d'accento.*



**SERIE MINI  
MI PC NO**

Source	Halogen
Power	300W (GY 9,5)
Version	07°-53° (1,6kg - 11x13x22cm)



**MI PC MC**

Source	Discharge
Power	Mastercolour 150W (G 12)
Version	6,5°-57° (4,5kg, 11x13x41cm)



**MI PC ME**

Source	Discharge
Power	250W (GY 9,5)
Version	6,5°-57° (5,9kg, 11x13x35cm)



**SERIE COMBI  
COM 05 PC**

Source	Halogen
Power	300/500/650W (GY 9,5)
Version	04°-56° (3,7kg - 15x15x30cm)



**COM 12 PC**

Source	Halogen
Power	1000/1200W (GX 9,5)
Version	04°-63° (6,8kg - 20x20x40cm)



**COM 25 PC**

Source	Halogen
Power	2000/2500W (G 22)
Version	04°-66° (13,7kg - 27x29x53cm)



**SERIE SINTESI  
VA 05**

Source	Halogen
Power	300/500/650W (GY 9,5)
Version	07°-62° (2,9kg, 15x15x27cm)



**VA 12**

Source	Halogen
Power	1000/1200W (GX 9,5)
Version	07°-62° (5kg, 20x20x31cm)



**VA 25**

Source	Halogen
Power	2000/2500W (G 22)
Version	07°-65° (10,1kg, 27x29x42cm)

## Profile

Luminaires with adjustable shutters, adjustable yoke, adjustable optical system and focus. Recommended for accent and precise lighting, as well as for images projection (gobos).

*Proiettori dotati di lamelle sagomatrici, forcella orientabile e sistema di regolazione dell'ottica e della messa a fuoco. Consigliati per l'illuminazione d'accento e di precisione, oltre che per la proiezione di immagini (gobos).*

## Ellipsoidal

<b>SERIE MINI MI PR NO</b>	
Source	Halogen
Power	300W (GY 9,5)
Versions	08° (2,1kg - 11x13x31cm) 20° (2,1kg - 11x13x31cm) std 40° (2,1kg - 11x13x31cm)

<b>MI PR MC</b>	
Source	Discharge
Power	Mastercolour 150W (G 12)
Versions	08° (5,6kg, 11x13x50cm) 20° (5,6kg, 11x13x50cm) std 40° (5,6kg, 11x13x50cm)

<b>MI PR ME</b>	
Source	Discharge
Power	250W (GY 9,5)
Versions	08° (5,6kg, 11x13x50cm) 20° (5,6kg, 11x13x50cm) std 40° (5,6kg, 11x13x50cm)



<b>MI PR ZS NO</b>	
Source	Halogen
Power	300W (GY 9,5)
Versions	20°-40° (1,3kg - 11x13x17cm)

<b>MI PR ZS MC</b>	
Source	Discharge
Power	Mastercolour 150W (G 12)
Versions	20°-40° (5,6kg, 11x13x36cm)

<b>MI PR ZS ME</b>	
Source	Discharge
Power	250W (GY 9,5)
Versions	20°-40° (5,6kg, 11x13x36cm)



<b>SERIE COMBI COM 05</b>	
Source	Halogen
Power	300/500/650W (GY 9,5)
Versions	14°-33° (4,8kg - 15x15x49cm) 23°-40° (4,5kg - 15x15x40cm)

<b>COM 12</b>	
Source	Halogen
Power	1000/1200W (GX 9,5)
Versions	13°-35° (9,8kg - 20x20x72cm) 24°-50° (9,1kg - 20x20x57cm)

<b>COM 25</b>	
Source	Halogen
Power	2000/2500W (G 22)
Versions	09°-25° (25,1kg - 27x29x90cm) 17°-36° (21,3kg - 27x29x79cm)



<b>SERIE SINTESI FI 05</b>	
Source	Halogen
Power	300/500/650W (GY 9,5)
Versions	14°-33° (4,8kg - 15x15x49cm) 23°-40° (4,5kg - 15x15x40cm)

<b>FI 12</b>	
Source	Halogen
Power	1000/1200W (GX 9,5)
Versions	13°-35° (9,8kg, 20x20x73cm) 24°-50° (9,1kg, 20x20x58cm)

<b>FI 25</b>	
Source	Halogen
Power	2000/2500W (G 22)
Versions	09°-25° (25,1kg, 27x29x80cm) 17°-36° (21,3kg, 27x29x73cm)



## Condenser optic



<b>EVO 12 H</b>	
Source	Halogen
Power	1000/1200W (GX 9,5)
Versions	12°-24° (10,3kg - 20x20x73cm) 20°-41° (9,6kg - 20x20x58cm)

<b>EVO 25 H</b>	
Source	Halogen
Power	2000/2500W (G 22)
Versions	08°-22° (10,3kg - 27x29x73cm) 12°-24° (22kg - 27x29x73cm)



<b>EVO 12 DC</b>	
Source	Discharge
Power	1200W/HTI/SA (GY 22)
Control	With internal mechanical DMX dimming system
Standard	Cold Restrike
Versions	14°-27° (15,6kg - 20x22x73cm) 22°-37° (15,6kg - 20x22x58cm)

<b>EVO 25 DH</b>	
Source	Discharge
Power	2500W/HTI (GY 22)
Control	With internal mechanical DMX dimming system
Standard	Hot Restrike
Versions	Standby-50% lamp function 08°-18° (36kg - 27x31x123cm) 17°-38° (32,2kg - 27x31x88cm)

<b>Ballast (external)</b>	
Power	14,8kg - 20x20x26cm

<b>Ballast (external)</b>	
Power	33,3kg - 27x30x41cm

## Followspot

Fixtures with manual focusing, adjustable yoke on stand, adjustable optical system and focusing. Recommended for accent and long distance lighting, with direct control from the operator (followspot).

*Proiettori dotati di sistema di puntamento manuale, forcella orientabile su cavalletto e sistema di regolazione dell'ottica e della messa a fuoco. Consigliati per l'illuminazione d'accento da lunga distanza, con controllo diretto da parte dell'operatore (seguipersona).*



### PIC HS

<b>Source</b>	Halogen
<b>Power</b>	1000W (GX 9,5)
<b>Standard</b>	Rotatable shaping shutters, Iris diaphragm with b/o and slots for gobo-holder, Front head interchangeable with "effects" head
<b>Versions</b>	14° (6,6 kg, 15x18x41cm) 23° (6,6 kg, 15x18x41cm) std 37° (6,6 kg, 15x18x41cm)



### PIC MS

<b>Source</b>	Discharge
<b>Power</b>	1.200W HTI/SA (GY 22)
<b>Standard</b>	Rotatable shaping shutters, Iris diaphragm with b/o and slots for gobo-holder, Front head interchangeable with "effects" head
<b>Versions</b>	14° (8,5 kg, 15x18x47cm) 23° (8,5 kg, 15x18x47cm) std 37° (8,5 kg, 15x18x47cm)

### Ballast (external)

14,8kg, 20x20x26cm

### Manual or DMX mechanical dimmer (optional)



### VD 12 H CC

<b>Source</b>	Halogen
<b>Power</b>	1200W (230V)
<b>Standard</b>	Fast-fit socket for easy lamp replacement, Iris diaphragm with black out, built-in manual colour changer, slots for B size gobo holder
<b>Distance</b>	10-20 m
<b>Version</b>	08°-15° (14,6kg - 20x22x73cm)



### VD 25 H

<b>Source</b>	Halogen
<b>Power</b>	2000/2500W (G 22)
<b>Standard</b>	Iris diaphragm with black out, shaping shutters and slots for A size gobo holder
<b>Distance</b>	15-25 m
<b>Version</b>	07°-16° (27kg - 27x29x115cm)



### VD 12 M CR / VD 12 M HR

<b>Source</b>	Discharge
<b>Power</b>	1200W / MSR (GY 22 / G 38)
<b>Standard</b>	Cold/Hot Restrike version, Iris diaphragm with black out, shaping shutters and slots for B size gobo holder
<b>Distance</b>	20-40 m
<b>Version</b>	07°-18° (18,8kg - 20x20x112cm)



### VD 25 M HR

<b>Source</b>	Discharge
<b>Power</b>	2500W / MSR (G 38)
<b>Standard</b>	Hot Restrike version, Iris diaphragm with black out, shaping shutters and slots for B size gobo holder
<b>Distance</b>	30-100 m
<b>Version</b>	05°-13° (51kg - 27x29x163cm)

### Ballast (external)

14,8kg - 20x20x26cm

### Ballast (external)

33,3kg - 27x30x41cm

### VD 12 M MT

<b>Source</b>	Discharge
<b>Power</b>	1200 W/HTI/SA (GY 22)
<b>Standard</b>	Condenser optics, Iris diaphragm with black out, Shaping shutters and slots for B size gobo holder
<b>Distance</b>	10-25 m
<b>Version</b>	14°-25° (14,6kg - 20x22x73cm)

### Ballast (external)

14,8kg - 20x20x26cm

### VD 25 CM HR

<b>Source</b>	Discharge
<b>Power</b>	2500 W/HTI/SA (G 22)
<b>Standard</b>	Condenser optics, Iris diaphragm with black out, Shaping shutters and slots for A size gobo holder
<b>Distance</b>	15-40 m
<b>Version</b>	07°-16° (35kg - 27x32x123cm)

### Ballast (external)

33,3kg - 27x30x41cm

## Pinspot

Fixtures of compact design and dimensions, with a wide light sources and optics. Recommended for architectural and accent lighting.

*Proiettori di design dalle dimensioni compatte, con un'ampia gamma di sorgenti e di ottiche. Consigliati per l'illuminazione architettonale e d'accento.*

## Lucciola

Architectural pinspot for AR-111 halogen or LED lamps.

*Illuminatori architettonali di tipo pinspot per lampade alogene o LED tipo AR-111.*

	<b>Superlut</b>	<b>Lun 100</b>
<b>Source</b>	Halogen	Halogen
<b>Power</b>	75W (AR-111, 12V)	100W (AR-111, 230V)
<b>Versions</b>	06° (1,5kg - 18x16x22cm) 24° (1,5kg - 18x16x22cm) 40° (1,5kg - 18x16x22cm)	06° (1,5kg - 18x16x22cm) 24° (1,5kg - 18x16x22cm) 40° (1,5kg - 18x16x22cm)



## PAR

Luminaires with parabolic reflector lamp, adjustable yoke and optical system for a parallel and concentrated beam. Recommended for effect lighting.

*Proiettori dotati di lampada con specchio parabolico, forcella orientabile e sistema ottico per un fascio luminoso parallelo e concentrato. Consigliati per l'illuminazione d'effetto.*



**PAR 16**

<b>Power</b>	max 50W (12V) + external transformer
<b>Version</b>	0,2kg - 11x11x15cm



**PAR 64**

<b>Power</b>	500-1000W (120/230V)
	250-650W (28V)
<b>Version</b>	1,5kg - 32x26x40cm

## Beamlight

Fixtures with adjustable yoke and optical system for a parallel and concentrated beam. Recommended for effect lighting.

Proiettori dotati di forcella orientabile e sistema ottico per un fascio luminoso parallelo e concentrato. Consigliati per l'illuminazione d'effetto.



**RP 1280 (low voltage)**

Source	Halogen
Power	1200W (PGJX50 FF, 80V)
Version	12,5kg - 40x40x40cm

**Magnetic transformer**

12,2kg - 12x26x20cm
---------------------



**W 400**

black light bulb 400W (E40)
5,6kg - 32x32x43cm



## Floodlight

Luminaires with optical system, symmetrical and asymmetrical, for a wide light beam. Recommended for wide and scattered lighting of wide areas, such as cyclorama and backdrops.

*Proiettori dotati di sistema ottico, simmetrico oppure asimmetrico, per un'ampia apertura del fascio luminoso. Consigliati per l'illuminazione diffusa e uniforme delle grandi superfici, come i ciclorama e i fondali teatrali.*

## Simmetric

For the illumination of large areas and Cycloramas. Suitable both for lighting from the floor and from the top.  
*Per l'illuminazione di ampie superfici e fondali ciclorama. Utilizzabile dall'alto e dal basso.*



### RA 1

Source	Halogen
Power	200/800W (R7s 119mm)
Version	2kg - 31x18x13cm

## Asimmetric

For the illumination of large areas and Cycloramas. Suitable both for lighting from the floor and from the top.  
*Per l'illuminazione di ampie superfici e fondali ciclorama. Utilizzabile dall'alto e dal basso.*



### DOM 1000

Source	Halogen
Power	625/1000/1250W (R7s)
Version	3,8kg - 29x28x21cm



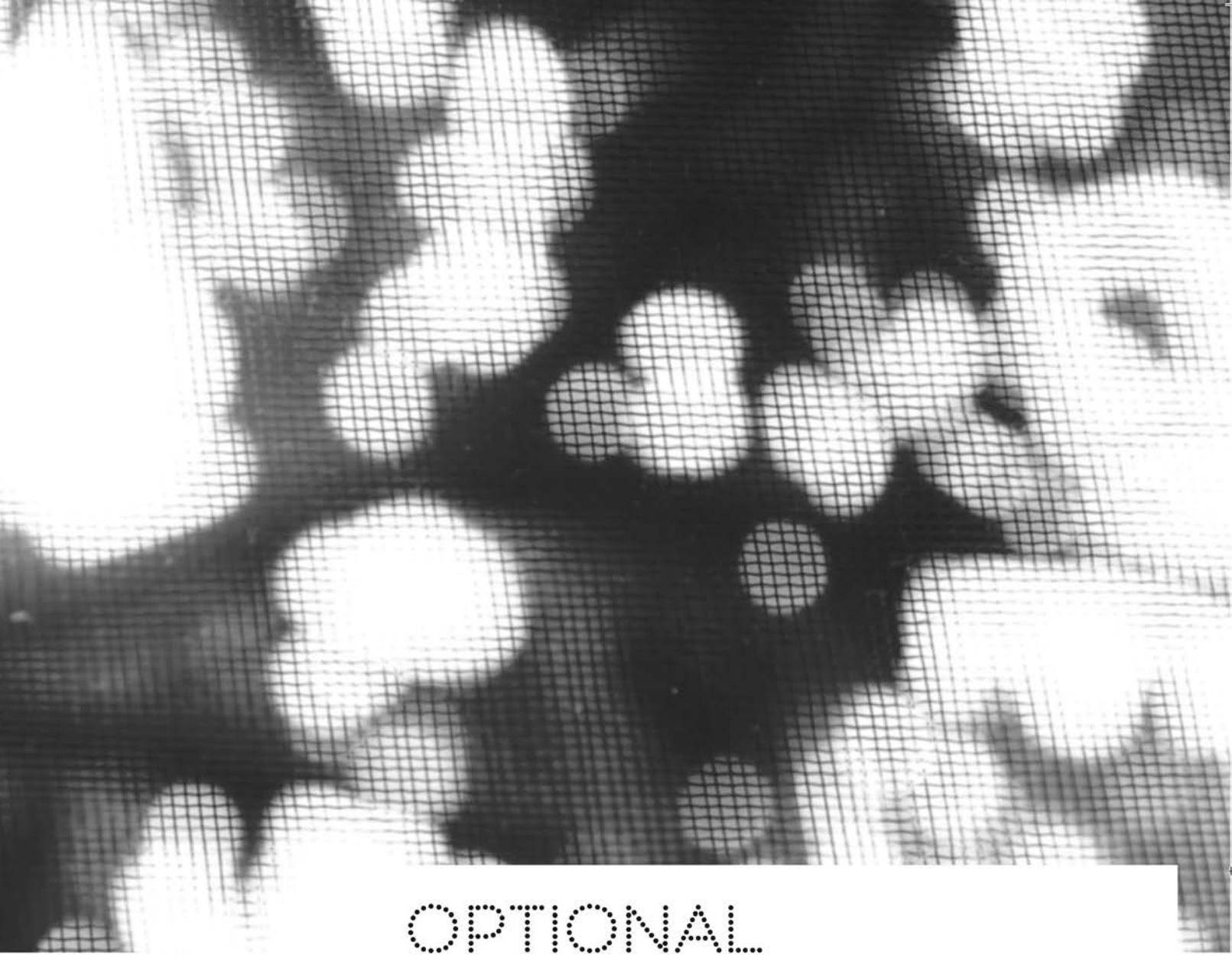
### Structure D 2x2

Manual or PO
Frame for hanging 4 Domino in 2x2 square array



### Structure D 4x1

Manual
Bar for mounting 4 Domino in-line



# OPTIONAL

ARC System

PO System

## ARC system

Automated Remote Control: motorised DMX modular yokes for high precision 16 bit focusing for tilt, pan, beam adjustment  
 • Thanks to the modular structure it accepts all Spotlight fixtures and most of the luminaires commercially available on the market Special versions for Svoboda®, Video Projectors and other LED applications • Over 360° pan, tilt up to 270° (depending on the fixtures) • Noise-free • No reset, last achieved position maintenance in case of power failure • Original position recovery in case of forced manual movement (eg. re-lamping) • Safety clutch • Built-in safety cable • Optional DMX Colour Changer.

*Automated Remote Control: forcelle modulari motorizzate in DMX per puntamenti ad alta precisione grazie al controllo a 16 bit • Applicabili a tutti i proiettori Spotlight e su gran parte degli apparecchi in commercio • Versioni speciali per Svoboda®, videoproiettori e altre applicazioni • Assolutamente silenziose • Movimento orizzontale superiore a 360°, verticale fino a 100° o 270° secondo i modelli • Mantenimento dell'ultima posizione acquisita anche in caso di assenza di alimentazione • Nessun reset • Ripristino della posizione originale in caso di movimento accidentale • Fune di sicurezza incorporata • Cambiacolori DMX 512 opzionale. alluminio anodizzato. Cablaggio interno. Ottiche da 6° a 46°.*



<b>Control</b>	DMX
<b>Function</b>	Pan, Tilt, Focus, IRIS, Dimming, RGBW

## PO system

Pole Operated yokes: modular system of yokes with 2 o 3 functions: tilt, pan and focus • Optional Stage Clamp for DIN Spigot 28 mm.

*Forcelle modulari con 2 o 3 funzioni: orizzontale, verticale e messa a fuoco • In aggiunta, opzionale gancio a C per perno DIN 28 mm.*



<b>Control</b>	Manual with PO stick
<b>Function</b>	Pan, Tilt, Focus, IRIS



**Bruttopreisliste per 1. Mai 2018**  
**Alle Preise in CHF inkl. 7.7 % MwSt.**

Best. Nr.	Beschreibung	Brutto CHF
<b>GREENLINE FresneLED und PCLED Serie LED Fresnel und PC-Scheinwerfer</b>		
<b>FresneLED</b>		
<b>50 Watt</b>		
	SPFNLED50CWDMX FresneLED Scheinwerfer 50 Watt Kaltweiss, DMX + Lokaldimmer	945.00
	SPFNLED50NWDMX FresneLED Scheinwerfer 50 Watt Neutralweiss, DMX + Lokaldimmer	945.00
	SPFNLED50WWDMX FresneLED Scheinwerfer 50 Watt Warmweiss, DMX + Lokaldimmer	945.00
<b>100 Watt</b>		
	SPFNLEDC100CWDMX FresneLED Scheinwerfer Compact 100 Watt Kaltweiss, DMX + Lokaldimmer	1'360.00
	SPFNLEDC100NWDMX FresneLED Scheinwerfer Compact 100 Watt Neutralweiss, DMX + Lokaldimmer	1'360.00
	SPFNLEDC100WWDMX FresneLED Scheinwerfer Compact 100 Watt Warmweiss, DMX + Lokaldimmer	1'360.00
<b>150 Watt</b>		
	SPFNLED150TWDMMX FresneLED Scheinwerfer 150 Watt Tunable White, DMX + Lokaldimmer	2'770.00
	SPFNLED150RGBWDMX FresneLED Scheinwerfer 150 Watt RGBW, DMX + Lokaldimmer	2'850.00
<b>200 Watt</b>		
	SPFNLED200CWDMX FresneLED Scheinwerfer 200 Watt Kaltweiss, / DMX + USB	1'790.00
	SPFNLED200NWDMX FresneLED Scheinwerfer 200 Watt Neutralweiss, / DMX + USB	1'790.00
	SPFNLED200WWDMX FresneLED Scheinwerfer 200 Watt Warmweiss, / DMX + USB	1'790.00
<b>250 Watt</b>		
	SPFNLED250CWDMX FresneLED Scheinwerfer 250 Watt Kaltweiss, DMX + Lokaldimmer	3'350.00
	SPFNLED250WWDMX FresneLED Scheinwerfer 250 Watt Warmweiss, DMX + Lokaldimmer	3'350.00
	SPFNLED250TWDMMX FresneLED Scheinwerfer 250 Watt Tunable White, DMX + Lokaldimmer	3'400.00
	SPFNLED250RGBWDMX FresneLED Scheinwerfer 250 Watt RGBW, DMX + Lokaldimmer	3'450.00
<b>450 Watt</b>		
	SPFNLED450CWDMX FresneLED Scheinwerfer 450 Watt Kaltweiss, DMX + Lokaldimmer	5'760.00
	SPFNLED450WWDMX FresneLED Scheinwerfer 450 Watt Warmweiss, DMX + Lokaldimmer	5'760.00
	SPFNLED450TWDMMX FresneLED Scheinwerfer 450 Watt, Tunable White, DMX + Lokaldimmer	5'820.00
	SPFNLED450RGBWDMX FresneLED Scheinwerfer 450 Watt RGBW, DMX + Lokaldimmer	5'940.00
<b>PCLED</b>		
<b>50 Watt</b>		
	SPPCLEDC50CWDMX PCLED Scheinwerfer 50 Watt Kaltweiss, DMX + Lokaldimmer	945.00
	SPPCLEDC50NWDMX PCLED Scheinwerfer 50 Watt Neutralweiss, DMX + Lokaldimmer	945.00
	SPPCLEDC50WWDMX PCLED Scheinwerfer 50 Watt Warmweiss, DMX + Lokaldimmer	945.00
<b>100 Watt</b>		
	SPPCLEDC100CWDMX PCLED Scheinwerfer Compact 100 Watt Kaltweiss, DMX + Lokaldimmer	1'360.00
	SPPCLEDC100NWDMX PCLED Scheinwerfer Compact 100 Watt Neutralweiss, DMX + Lokaldimmer	1'360.00
	SPPCLEDC100WWDMX PCLED Scheinwerfer Compact 100 Watt Warmweiss, DMX + Lokaldimmer	1'360.00
<b>200 Watt</b>		
	SPPCLEDC200CWDMX PCLED Scheinwerfer 200 Watt Kaltweiss, / DMX + USB	1'850.00
	SPPCLEDC200NWDMX PCLED Scheinwerfer 200 Watt Neutralweiss, / DMX + USB	1'850.00
	SPPCLEDC200WWDMX PCLED Scheinwerfer 200 Watt Warmweiss, / DMX + USB	1'850.00
<b>250 Watt</b>		
	SPPCLEDC250CWDMX PCLED Scheinwerfer 250 Watt Kaltweiss, DMX + Lokaldimmer	3'470.00
	SPPCLEDC250WWDMX PCLED Scheinwerfer 250 Watt Warmweiss, DMX + Lokaldimmer	3'470.00
	SPPCLEDC250TWDMMX PCLED Scheinwerfer 250 Watt Tunable White, DMX + Lokaldimmer	3'520.00
	SPPCLEDC250RGBWDMX PCLED Scheinwerfer 250 Watt RGBW, DMX + Lokaldimmer	3'570.00
<b>450 Watt</b>		
	SPPCLEDC450CWDMX PCLED Scheinwerfer 450 Watt Kaltweiss, DMX + Lokaldimmer	5'850.00
	SPPCLEDC450WWDMX PCLED Scheinwerfer 450 Watt Warmweiss, DMX + Lokaldimmer	5'850.00
	SPPCLEDC450CWDMX PCLED Scheinwerfer 450 Watt Kaltweiss, DMX + Lokaldimmer	5'850.00
	SPPCLEDC450WWDMX PCLED Scheinwerfer 450 Watt Warmweiss, DMX + Lokaldimmer	5'850.00
<b>Zubehör für FresneLED und PCLED Serie</b>		
<b>Filterrahmen</b>		
	SPTCMINI Filterrahmen MINI zu Mini, Piccolo, FresneLED-50, PCLED-50, ProfiLED-50	7.90
	SPTCS05 Filterrahmen S05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	8.70
	SPTCS12 Filterrahmen S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200-450	10.30
	SPTCS45 Filterrahmen S45 zu FresneLED-450, PCLED-450, ProfiLED-450	15.80
<b>4-fach Flügelstore</b>		
	SPPL4MINI Flügelstore MINI zu Mini, Piccolo, FresneLED-50, PCLED-50, ProfiLED-50	49.00
	SPPL4U05 Flügelstore U05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	74.00
	SPPL4U12 Flügelstore U12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200/250	90.00
	SPPL4U45 Flügelstore U45 zu FresneLED-450, PCLED-450, ProfiLED-450	119.00

Best. Nr. Beschreibung Brutto CHF

**FresneLED TV für Television Studios**

**200 Watt**



<b>SPFNLEDTV200CWDMX</b>	FresneLED Scheinwerfer TV Version 200 Watt Kaltweiss DMX + Lokaldimmer	<b>2'610.00</b>
<b>SPFNLEDTV200NWDMX</b>	FresneLED Scheinwerfer TV Version 200 Watt Neutralweiss DMX + Lokaldimmer	<b>2'610.00</b>
<b>SPFNLEDTV200WWDMMX</b>	FresneLED Scheinwerfer TV Version 200 Watt Warmweiss DMX + Lokaldimmer	<b>2'610.00</b>
<b>SPTCFNTVS</b>	Filterrahmen zu FresneLED TV (Grösse: Small 200W)	<b>25.30</b>
<b>SPPL4FNTVS</b>	Flügelator (4-fach) zu FresneLED TV (Grösse: Small 200W)	<b>141.00</b>
<b>SPPO/2FNTVS</b>	P.O. Bügel 2-Weg (Pan/Tilt [Fokus ist bereits integriert]) zu FresneLED TV (Grösse: Small 200W)	<b>403.00</b>

**GREENLINE ProfileD Serie  
LED Profilscheinwerfer**

**ProfileLED**

**50 Watt**



<b>SPPRLED50ZSCWDMX</b>	ProfileLED 50 Watt 20°-40° Kaltweiss, DMX + Lokaldimmer	<b>1'390.00</b>
<b>SPPRLED50ZSNWDMX</b>	ProfileLED 50 Watt 20°-40° Neutralweiss, DMX + Lokaldimmer	<b>1'390.00</b>
<b>SPPRLED50ZSWWDMX</b>	ProfileLED 50 Watt 20°-40° Warmweiss, DMX + Lokaldimmer	<b>1'390.00</b>

**100 Watt**



<b>SPPRLED100ZSCWDMX</b>	ProfileLED 100 Watt 20°-38° Kaltweiss, DMX + Lokaldimmer	<b>1'750.00</b>
<b>SPPRLED100ZSNWDMX</b>	ProfileLED 100 Watt 20°-38° Neutralweiss, DMX + Lokaldimmer	<b>1'750.00</b>
<b>SPPRLED100ZSWWDMX</b>	ProfileLED 100 Watt 20°-38° Warmweiss, DMX + Lokaldimmer	<b>1'750.00</b>
<b>SPPRLED100ZWCWDMX</b>	ProfileLED 100 Watt 35°-50° Kaltweiss, DMX + Lokaldimmer	<b>1'750.00</b>
<b>SPPRLED100ZWNWDMX</b>	ProfileLED 100 Watt 35°-50° Neutralweiss, DMX + Lokaldimmer	<b>1'750.00</b>
<b>SPPRLED100ZWWWDMX</b>	ProfileLED 100 Watt 35°-50° Warmweiss, DMX + Lokaldimmer	<b>1'750.00</b>

**150 Watt**



<b>SPPRLED150ZSTWDMX</b>	ProfileLED 150 Watt 20°-38° Tunable White, DMX + Lokaldimmer	<b>3'220.00</b>
<b>SPPRLED150ZSRGBWDMX</b>	ProfileLED 150 Watt 20°-38° RGBW, DMX + Lokaldimmer	<b>3'270.00</b>
<b>SPPRLED150ZWTWDMX</b>	ProfileLED 150 Watt 35°-50° Tunable White, DMX + Lokaldimmer	<b>3'220.00</b>
<b>SPPRLED150ZWRGBWDMX</b>	ProfileLED 150 Watt 35°-50° RGBW, DMX + Lokaldimmer	<b>3'270.00</b>

**200 Watt**



<b>SPPRLED200ZSCWDMX</b>	ProfileLED 200 Watt 11°-23° Kaltweiss, / DMX + USB	<b>2'860.00</b>
<b>SPPRLED200ZSNWDMX</b>	ProfileLED 200 Watt 11°-23° Neutralweiss, / DMX + USB	<b>2'860.00</b>
<b>SPPRLED200ZSWWDMX</b>	ProfileLED 200 Watt 11°-23° Warmweiss, / DMX + USB	<b>2'860.00</b>
<b>SPPRLED200ZWCWDMX</b>	ProfileLED 200 Watt 24°-44° Kaltweiss, / DMX + USB	<b>2'860.00</b>
<b>SPPRLED200ZWNWDMX</b>	ProfileLED 200 Watt 24°-44° Neutralweiss, / DMX + USB	<b>2'860.00</b>
<b>SPPRLED200ZWWWDMX</b>	ProfileLED 200 Watt 24°-44° Warmweiss, / DMX + USB	<b>2'860.00</b>

**250 Watt**



<b>SPPRLED250ZSCWDMX</b>	ProfileLED 250 Watt 10°-22° Kaltweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZSWWDMX</b>	ProfileLED 250 Watt 10°-22° Warmweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZSTWDMX</b>	ProfileLED 250 Watt 10°-22° Tunable White, DMX + Lokaldimmer	<b>4'440.00</b>
<b>SPPRLED250ZSRGBWDMX</b>	ProfileLED 250 Watt 10°-22° RGBW, DMX + Lokaldimmer	<b>4'480.00</b>
<b>SPPRLED250ZWCWDMX</b>	ProfileLED 250 Watt 24°-44° Kaltweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZWWWDMX</b>	ProfileLED 250 Watt 24°-44° Warmweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZWTWDMX</b>	ProfileLED 250 Watt 24°-44° Tunable White, DMX + Lokaldimmer	<b>4'440.00</b>
<b>SPPRLED250ZWRGBWDMX</b>	ProfileLED 250 Watt 24°-44° RGBW, DMX + Lokaldimmer	<b>4'480.00</b>

**250 Watt**



<b>SPPRLED250ZNCWDMX</b>	ProfileLED 250 Watt 8°-19° Kaltweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZNNWDMX</b>	ProfileLED 250 Watt 8°-19° Warmweiss, DMX + Lokaldimmer	<b>4'390.00</b>
<b>SPPRLED250ZNTWDMX</b>	ProfileLED 250 Watt 8°-19° Tunable White, DMX + Lokaldimmer	<b>4'440.00</b>
<b>SPPRLED250ZNRGBWDMX</b>	ProfileLED 250 Watt 8°-19° RGBW, DMX + Lokaldimmer	<b>4'480.00</b>

**450 Watt**



<b>SPPRLED450ZSCWDMX</b>	ProfileLED 450 Watt 14°-30° Kaltweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZSWWDMX</b>	ProfileLED 450 Watt 14°-30° Warmweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZSTWDMX</b>	ProfileLED 450 Watt 14°-30° Tunable White, DMX + Lokaldimmer	<b>6'650.00</b>
<b>SPPRLED450ZSRGBWDMX</b>	ProfileLED 450 Watt 14°-30° RGBW, DMX + Lokaldimmer	<b>6'770.00</b>

<b>SPPRLED450ZWCWDMX</b>	ProfileLED 450 Watt 24°-44° Kaltweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZWWWDMX</b>	ProfileLED 450 Watt 24°-44° Warmweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZWTWDMX</b>	ProfileLED 450 Watt 24°-44° Tunable White, DMX + Lokaldimmer	<b>6'650.00</b>
<b>SPPRLED450ZWRGBWDMX</b>	ProfileLED 450 Watt 24°-44° RGBW, DMX + Lokaldimmer	<b>6'770.00</b>

<b>SPPRLED450ZNCWDMX</b>	ProfileLED 450 Watt 8°-19° Kaltweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZNNWDMX</b>	ProfileLED 450 Watt 8°-19° Warmweiss, DMX + Lokaldimmer	<b>6'590.00</b>
<b>SPPRLED450ZNTWDMX</b>	ProfileLED 450 Watt 8°-19° Tunable White, DMX + Lokaldimmer	<b>6'650.00</b>
<b>SPPRLED450ZNRGBWDMX</b>	ProfileLED 450 Watt 8°-19° RGBW, DMX + Lokaldimmer	<b>6'770.00</b>

**Best. Nr. Beschreibung Brutto CHF**

**Zubehör für ProfiLED Serie**



<b>Filterrahmen</b>		
SPTCMINI	Filterrahmen MINI zu Mini, Piccolo, FresneLED-50, PCLED-50, ProfiLED-50	7.90
SPTCS05	Filterrahmen S05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	8.70
SPTCS12	Filterrahmen S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200-450	10.30
<b>Irisblenden</b>		
SPDIA05	Irisblende für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	163.00
SPDIA10	Irisblende für Halogen Profiler 1000/1200W, ProfiLED-200/250/450	165.00
<b>Irisblenden mit mechanischem Black-Out (ganzschliessend)</b>		
SPDIA05BO	Irisblende ganzschliessend für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	183.00
SPDIA10BO	Irisblende ganzschliessend für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450	184.00
<b>Gobohalter</b>		
SPPGMMIZO	Gobohalter M Size (66mm) für ProfiLED-50 und miniPROFILE ZOOM	24.50
SPPGBR100	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
SPPGMR100	Gobohalter M Size (66mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
SPPGBR130	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90

**VEDETTE FollowLED Serie  
High Performance Zoom Verfolger**

**FollowLED LED-Verfolger 200 Watt Weiss und 250 Watt RGBW**



SPVDLED200CWUD	VEDETTE FollowLED 200 Watt Kaltweiss, UD (Universal Dimming) / DMX + USB	4'110.00
SPVDLED250CWDMX	VEDETTE FollowLED 250 Kaltweiss, 8°-19° Grad, DMX, +5Volt DC via USB	4'840.00
SPVDLED250WDDMX	VEDETTE FollowLED 250 Watt Warmweiss, 8°-19° Grad, DMX, +5Volt DC via USB	4'840.00
SPVDLED250RGBWDMX	VEDETTE FollowLED 250 Watt RGBW, 8°-19° Grad, DMX +5Volt DC via USB	4'930.00

**FollowLED LED-Verfolger 450 Watt Weiss und RGBW**



SPVDLED450CWDMX	VEDETTE FollowLED 450 Watt Kaltweiss, 8°-19° Grad, DMX + USB	7'090.00
SPVDLED450WDDMX	VEDETTE FollowLED 450 Watt Warmweiss, 8°-19° Grad, DMX + USB	7'090.00
SPVDLED450RGBWDMX	VEDETTE FollowLED 450 Watt RGBW, 8°-19° Grad, DMX + USB	7'270.00

**Zubehör zu FollowLED Serie**



SPCMA12E	Manuelle 6-fach Farbwechslerkassette für VEDETTE 12, FollowLED 200, 250 und 450 Serie	395.00
SPCRTLVLED250	Verfolgersteuerpult DMX RGBW 6 Kanal mit Speicher zu FollowLED 250/450 RGBW	702.00
SPPGBR130	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90
SPDINP10	TV-Zapfen mit Adapterplatte und M10	49.00
SPRF	Bremsrolle zu Stativ CGP2	130.00
SPBS	Verfolgerstativ mit TV-Zapfen-Aufnahme	568.00

**GREENLINE CycloramaLED  
High Power LED Cycloramas**

**CycLED**



SPCYCLED300RGBWDMX	CycloramaLED Horizontleuchte CYCLED 300 Watt RGBW, DMX und Lokalsteuerung	4'410.00
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**GREENLINE Deko LED Strahler Serie**


**BeeLED (ohne LED Modul)**




SPBEE25BA/W	BeeLED Pinpoint Basis Modul für 25 Watt LED Quelle, Weiss	362.00
SPBEE25BA/B	BeeLED Pinpoint Basis Modul für 25 Watt LED Quelle, Schwarz	362.00
SPAL25DALI	Netzteil extern 25 Watt zu BeeLED 25, Lokalsteuerung und DALI	157.00
SPBEEDMXDALI	DMX Wandler auf DALI Protokoll	157.00
SPBEE50BA/W	BeeLED Pinpoint Basis Modul für 50 Watt LED Quelle, Weiss	393.00
SPBEE50BA/B	BeeLED Pinpoint Basis Modul für 50 Watt LED Quelle, Schwarz	393.00
SPAL50DALI	Netzteil extern 50 Watt zu BeeLED 50 und HAL LED 55, Lokalsteuerung und DALI	189.00
SPBEEDMXDALI	DMX Wandler auf DALI Protokoll	157.00


**BeeLED interne LED Module 25 Watt und 50 Watt auf Anfrage**  
**Lieferbar in 12°/25°/35°/35°/55°/90° und in 2700K, 3000K, 3500K und 4000K**  
**Zubehör und Track-Schienen Adapter auf Anfrage**

Best. Nr.	Beschreibung	Brutto CHF	
<b>FlumLED (inkl. LED Modul)</b>			
	SPFLUMLED3Z06WW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 6° Winkel Warmweiss (3200K)	299.00
	SPFLUMLED3Z12WW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 12° Winkel Warmweiss (3200K)	299.00
	SPFLUMLED3Z22WW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 22° Winkel Warmweiss (3200K)	299.00
	SPFLUMLED3Z46WW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 46° Winkel Warmweiss (3200K)	299.00
	SPFLUMLED3Z06NW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 6° Winkel Neutralweiss	299.00
	SPFLUMLED3Z12NW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 12° Winkel Neutralweiss	299.00
	SPFLUMLED3Z22NW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 22° Winkel Neutralweiss	299.00
	SPFLUMLED3Z46NW	FlumLED Micro Pinpoint Modul mit 3 Watt LED 46° Winkel Neutralweiss	299.00
SPAL8	Netzteil extern 8 Watt für 1 bis 2 FlumLED	26.90	
SPAL16	Netzteil extern 16 Watt für 2 bis 5 FlumLED	34.80	

<b>LuLED</b>			
	SPLULED	SUPERLUCCIOLA für R111 LED 40 Watt Lichtquelle mit elektronischem Vorschaltgerät (ohne LED Quelle)	354.00
	SPTCL	Farbfilterhalter für SUPERLUT und LU LED	9.50


<b>HalLED</b>			
	SPHALLED55CW	HalLED Deckeneinbauleuchte 55 Watt, Kaltweiss	458.00
	SPHALLED55NW	HalLED Deckeneinbauleuchte 55 Watt, Neutralweiss	458.00
	SPHALLED55WW	HalLED Deckeneinbauleuchte 55 Watt, Warmweiss	458.00
	SPHALLED90CW	HalLED Deckeneinbauleuchte 90 Watt, Kaltweiss	553.00
	SPHALLED90NW	HalLED Deckeneinbauleuchte 90 Watt, Neutralweiss	553.00
	SPHALLED90WW	HalLED Deckeneinbauleuchte 90 Watt, Warmweiss	553.00
<b>Lieferbar mit 29°/46°/91° Abstrahlwinkel und in Versionen ohne Ventilator Kühlung</b>			
SPAL50DALI	Netzteil extern 50 Watt zu BeeLED 50 und HAL LED 55, Lokalsteuerung und DALI	189.00	
SPAL50DMX	Netzteil extern 50 Watt zu HAL LED 50, DMX steuerbar	597.00	
SPAL90DMX	Netzteil extern 90 Watt zu HAL LED 90, DMX steuerbar	767.00	
SPHALMOS	Halteklammern für Unterputzmontage (2 Stück)	9.50	








**mini Serie**  
Professionelle Auswahl an kompakten Mini Scheinwerfern

<b>miniFRESNEL / miniPC / miniPROFILE zoom</b>			
	SPMIFNNO	miniFRESNEL für 300W/230V Halogen Lampe	256.00
	SPMIPCNO	miniPC für 300W/230V Halogen Lampe	291.00
	SPMIPRZSNO	miniPROFILE Zoom 20° - 40° für 300W/230V Halogen Lampe	628.00


<b>Zubehör für Mini Serie</b>			
	SPTCMINI	Filterrahmen MINI zu Mini, Piccolo, FresneLED-50, PCLED-50, ProfiLED-50	7.90
	SPTDMINI	Filterrahmen für Dichrofilter für Mini/Piccolo	10.30
	SPPL4MINI	Flügelator MINI zu Mini, Piccolo, FresneLED-50, PCLED-50, ProfiLED-50	49.00
	SPPGMMIZO	Gobohalter M Size (66mm) für ProfiLED-50 und miniPROFILE ZOOM	24.50
	SPMINIGAC	Clamp für Mini-Truss mit 30mm Gurtrohr	27.70
	SPHC/075	Rohrschelle 50mm für max. 75kg	33.20
	SPBASEQ122AS	Montageplatte Wand/Boden	19.00

**LUCCIOLA Architektur Serie**  
Par Spots

<b>LUCCIOLA</b>			
	SPSUPERLUT	SUPERLUCCIOLA für PAR36/R111, Halogen Lampen 75W, mit 12 Volt Transformier	150.00
	SPLUN100	SUPERLUCCIOLA Hoch-Volt für PAR36/R111, 100W, 230V Lampe	103.00
	SPTCL	Farbfilterhalter für SUPERLUT und LU LED	9.50
	SPPL4LUT	Flügelator (4-fach) für Scheinwerfer SUPERLUT	45.80

Best. Nr.	Beschreibung	Brutto CHF
<b>COMBI Serie Fresnel, PC und Profil-Scheinwerfer</b>		
<b>FRESNEL</b>		
	SPCOM05F COMBI F für 500/650W Leuchtmittel mit GY 9.5 Sockel	271.00
	SPCOM12F COMBI F für 1000/1200W Leuchtmittel mit GX 9.5 Sockel	362.00
	SPCOM25F COMBI F für 2000/2500W Leuchtmittel mit G 22 Sockel	690.00
	SPCOM50F COMBI F für 5000W Leuchtmittel mit G 38 Sockel	1'810.00
<b>PC</b>		
	SPCOM05PC COMBI PC für 500/650W Leuchtmittel mit GY 9.5 Sockel	291.00
	SPCOM12PC COMBI PC für 1000/1200W Leuchtmittel mit GX 9.5 Sockel	385.00
	SPCOM25PC COMBI PC für 2000/2500W Leuchtmittel mit G 22 Sockel	732.00
<b>COMBI PROFILE</b>		
	SPCOM05ZS COMBI ZOOM 14°-33° Profiler für 500-650W Leuchtmittel mit GY 9.5 Sockel	619.00
	SPCOM05ZW COMBI ZOOM 23°-40° Profiler für 500-650W Leuchtmittel mit GY 9.5 Sockel	624.00
	SPCOM12ZS COMBI ZOOM 13°-35° Profiler für 1000-1200W Leuchtmittel mit GX 9.5 Sockel	934.00
	SPCOM12ZW COMBI ZOOM 24°-50° Profiler für 1000-1200W Leuchtmittel mit GX 9.5 Sockel	934.00
	SPCOM25ZM COMBI ZOOM 12°-25° Profiler für 2000-2500W Leuchtmittel mit G22 Sockel	2'060.00
	SPCOM25ZW COMBI ZOOM 17°-36° Profiler für 2000-2500W Leuchtmittel mit G22 Sockel	1'940.00
<b>Zubehör für Combi Serie</b>		
<b>Filterrahmen</b>		
	SPTCS05 Filterrahmen S05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	8.70
	SPTCS12 Filterrahmen S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200-450	10.30
	SPTCS25 Filterrahmen S25 zu Halogen 2000/2500W	15.80
	SPTCS50 Filterrahmen S50 zu Halogen 5000W	29.20
<b>Schutzgitter</b>		
	SPRS05 Schutzgitter für Scheinwerfer Halogen 500/650W	11.90
	SPRS12 Schutzgitter für Scheinwerfer Halogen 2000/2500W	13.50
	SPRS25 Schutzgitter für Scheinwerfer Halogen 2000/2500W	14.30
<b>4-fach Flügelstore</b>		
	SPPL4U05 Flügelstore U05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	74.00
	SPPL4U12 Flügelstore U12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200/450	90.00
	SPPL4U25 Flügelstore U25 zu Halogen 2000/2500W	119.00
	SPPL4U50 Flügelstore U50 zu Halogen 5000W	184.00
<b>Irisblenden</b>		
	SPDIA05 Irisblende für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	163.00
	SPDIA10 Irisblende für Halogen Profiler 1000/1200W, ProfiLED-200/250/450	165.00
	SPDIA20 Irisblende für Profiler 2000/2500W	254.00
<b>Irisblenden mit mechanischem Black-Out (ganzschliessend)</b>		
	SPDIA05BO Irisblende ganzschliessend für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	183.00
	SPDIA10BO Irisblende ganzschliessend für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450	184.00
	SPDIA20BO Irisblende ganzschliessend für Profiler 2000/2500W	295.00
<b>Gobohalter</b>		
	SPPGBR100 Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
	SPPGMR100 Gobohalter M Size (66mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
	SPPGBR130 Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90
	SPPGAR185 Gobohalter A Size (100mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
	SPPGBR185 Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
<b>SINTESI Serie Professionelle Scheinwerferserie</b>		
<b>AREA (Fresnel)</b>		
	SPAR05 SINTESI AREA 05 für 500-650W Lampe mit GY 9.5 Sockel	432.00
	SPAR12 SINTESI AREA 12 für 1000-1200W Lampe mit GX 9.5 Sockel	511.00
	SPAR25 SINTESI AREA 25 für 2000-2500W Lampe mit G 22 Sockel	934.00
<b>VARIO (Pebble Konvex)</b>		
	SPVA05 SINTESI VARIO 05 für 500-650W Lampe	450.00
	SPVA12 SINTESI VARIO 12 für 1000-1200W Lampe	578.00
	SPVA25 SINTESI VARIO 25 für 2000-2500W Lampe	967.00
<b>FIGURA (Profile Spots)</b>		
	SPFI05ZS SINTESI FIGURA 05 ZOOM 14°-33° Profiler für 500-650W Lampe mit GY 9.5 Sockel	698.00
	SPFI05ZW SINTESI FIGURA 05 ZOOM 23°-40° Profiler für 500-650W Lampe mit GY 9.5 Sockel	698.00
	SPFI12ZS SINTESI FIGURA 12 ZOOM 13°-35° Profiler für 1000-1200W Lampe mit GX 9.5 Sockel	1'170.00
	SPFI12ZW SINTESI FIGURA 12 ZOOM 24°-50° Profiler für 1000-1200W Lampe mit GX 9.5 Sockel	1'160.00
	SPFI25ZS SINTESI FIGURA 25 ZOOM 12°-25° Profiler für 2000-2500W Lampe mit G22 Sockel	2'140.00
	SPFI25ZW SINTESI FIGURA 25 ZOOM 17°-36° Profiler für 2000-2500W Lampe mit G22 Sockel	2'170.00




Best. Nr.	Beschreibung	Brutto CHF
<b>Zubehör für Sintesi Serie</b>		
<b>Filterrahmen</b>		
 SPTCS05	Filterrahmen S05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	8.70
SPTCS12	Filterrahmen S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200-450	10.30
SPTCS25	Filterrahmen S25 zu Halogen 2000/2500W	15.80
<b>Schutzgitter</b>		
SPRS05	Schutzgitter für Scheinwerfer Halogen 500/650W	11.90
SPRS12	Schutzgitter für Scheinwerfer Halogen 2000/2500W	13.50
SPRS25	Schutzgitter für Scheinwerfer Halogen 2000/2500W	14.30
<b>4-fach Flügelstore</b>		
SPPL4U05	Flügelstore U05 zu Halogen 500/650W, FresneLED-C100/150, PCLED-C100, ProfiLED-100, ProfiLED-150	74.00
SPPL4U12	Flügelstore S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200/250	90.00
SPPL4U25	Flügelstore U25 zu Halogen 2000/2500W	119.00
<b>Irisblenden</b>		
SPDIA05	Irisblende für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	163.00
SPDIA10	Irisblende für Halogen Profiler 1000/1200W, ProfiLED-200/250/450	165.00
SPDIA20	Irisblende für Profiler 2000/2500W	254.00
<b>Irisblenden mit mechanischem Black-Out (ganzschliessend)</b>		
SPDIA05BO	Irisblende ganzschliessend für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	183.00
SPDIA10BO	Irisblende ganzschliessend für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450	184.00
SPDIA20BO	Irisblende ganzschliessend für Profiler 2000/2500W	295.00
<b>Gobohalter</b>		
SPPGBR100	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
SPPGMR100	Gobohalter M Size (66mm) auch für Glasgobos, für Halogen Profiler 500/650W, ProfiLED-100, ProfiLED-150	23.70
SPPGBR130	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90
SPPGAR185	Gobohalter A Size (100mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
SPPGBR185	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40

**EVOLUTION Serie**  
**High Performance Serie**

*Lampenklappe mit Sicherheitsschalter*  
*Einfache Mechanik für Schwerpunkteinstellung*  
*Kondensor Optik mit 5 beschichteten Linsen*

**EVOLUTION H - Profiler für Halogenlampe mit Kondensor Optik**


 SPEVO12HZS	EVOLUTION H 12 ZOOM 12°-24° (5-Linsen Kondensor Optik) für 1000/1200W, GX 9.5	1'640.00
SPEVO12HZW	EVOLUTION H 12 ZOOM 20°-41° (5-Linsen Kondensor Optik) für 1000/1200W, GX 9.5	1'640.00
SPEVO25HZS	EVOLUTION H 25 ZOOM 08°-22° (5-Linsen Kondensor Optik) für 2000/2500W, G 22	3'110.00
SPEVO25HZW	EVOLUTION H 25 ZOOM 18°-38° (5-Linsen Kondensor Optik) für 2000/2500W, G 22	3'110.00



**Zubehör für Evolution Serie**

<b>Filterrahmen</b>		
SPTCS12	Filterrahmen S12 zu Halogen 1000/1200W, FresneLED-100/200/250, PCLED-100/200/250, ProfiLED-200-450	10.30
SPTCS25	Filterrahmen S25 zu Halogen 2000/2500W	15.80
<b>Schutzgitter</b>		
SPRS12	Schutzgitter für Scheinwerfer Halogen 1000/1200W	13.50
SPRS25	Schutzgitter für Scheinwerfer Halogen 2000/2500W	14.30
<b>Irisblenden</b>		
SPDIA10	Irisblende für Halogen Profiler 1000/1200W, ProfiLED-200/250/450	165.00
SPDIA20	Irisblende für Profiler 2000/2500W	254.00
<b>Irisblenden mit mechanischem Black-Out (ganzschliessend)</b>		
SPDIA10BO	Irisblende ganzschliessend für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450	184.00
SPDIA20BO	Irisblende ganzschliessend für Profiler 2000/2500W	295.00
<b>Gobohalter</b>		
SPPGBR130	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90
SPPGAR185	Gobohalter A Size (100mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
SPPGBR185	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40




**VEDETTE Serie**  
**High Performance Verfolger**

**Verfolgerscheinwerfer**



 SPVD12HCC	VEDETTE 12 Verfolger 1'200 Watt Halogen, G22, mit Farbwechsellinse (Distanzen: 10 - 20m)	1'790.00
SPVD12MCR	VEDETTE 12 Verfolger 1'200 W MSR, G22 spec., (Distanzen: 20 - 40m)	3'490.00
SPVD12MHR	VEDETTE 12 Verfolger 1'200 W MSR/HMI, G22 spec., heiss wiederzündbar, mit Iris (Distanz: 20 - 40m)	4'390.00
SPVD25H	VEDETTE 25 Verfolger 2'000/2'500 Watt Halogen, G22 (Distanzen: 10 - 25m)	2'620.00
SPVD25CMHR	VEDETTE 25 Verfolger 2'500 W COMPACT HTI/HR, G22, heiss wiederzündbar, mit man. Dimmer (20 - 40m)	9'820.00
SPVD25MHR	VEDETTE 25 Verfolger 2'500 W MSR/HMI, G38, heiss wiederzündbar, mit Iris (Distanz: 30 - 100m)	11'320.00

Best. Nr.	Beschreibung	Brutto CHF
<b>Zubehör für Vedette Serie</b>		
<b>Farbwechsler</b>		
 SPCMA12E	Manuelle 6-fach Farbwechslerkassette für VEDETTE 12, FollowLED 200, 250 und 450 Serie	395.00
SPCMA25E	Manuelle 6-fach Farbwechslerkassette zu VEDETTE 25	537.00
<b>Gobohalter</b>		
SPPGBR130	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 1000/1200W, ProfiLED-200/-250/-450, VD	26.90
SPPGAR185	Gobohalter A Size (100mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
SPPGBR185	Gobohalter B Size (86mm) auch für Glasgobos, für Halogen Profiler 2000/2500W	47.40
<b>Manuelle Dimmer</b>		
 SPDIM12PERS/MAN	Dimmer mechanisch für VEDETTE 12 M CR/HR	1'070.00
SPDIM25PERS/MAN	Dimmer mechanisch für VEDETTE 25 M HR	1'250.00
<b>Zubehör für Vedette Serie</b>		
SPDINP10	TV-Zapfen mit Adapterplatte und M10	49.00
SPRF	Bremsrolle zu Stativ CGP2	130.00
SPSUPBA12/25	Stativhalterung für Vorschaltgeräte	394.00
SPBS	Verfolgerstativ mit TV-Zapfen-Aufnahme	568.00

**FLUTERSCHENWEFER**

<b>DOMINO (Cyclorama Flutlicht)</b>		
 SPDOM1000	DOMINO asymmetrischer Horizontfluter für 625-1'250 Watt Halogenstab (R7S/Länge:189mm), m. Rahmen	327.00
<b>Zubehör für Domino</b>		
SPD2X2M	DOMINO Montagerahmen für 2x2 Fluter (quadratisch)	526.00
SPD2X2P	DOMINO Montagerahmen P.O. für 2x2 Fluter (stangenbedienbar)	985.00
SPD4X1	DOMINO Montageset für 4x1 Fluter als Bodenrampe (nebeneinander)	52.00
SPPL2DOM	Flügelort (2-fach) zu DOMINO	119.00
<b>RIBALTINA (symmetrisches Flutlicht)</b>		
 SPRA1	RIBALTINA symmetrischer Fluter für 200-1000 Watt Halogenstab (R7s/Länge: 117mm) ohne Filterrahmen	164.00
SPRA4	RIBALTINA 4 symmetrischer Fluter zusammengebaut (Länge 1 Meter) ohne Filterrahmen	493.00
<b>Zubehör für Ribaltina</b>		
 SPTCR	Filterrahmen zu RIBALTINA für Farbfolien (Metall)	10.30
SPPR4	Flügelort (4-fach) zu RIBALTINA	71.00

**Beamlights**

<b>BEAMLIGHT</b>		
 SPRP1280	BEAMLIGHT 1'200 Watt mit Parabolreflektor für 80V Lampe	1'500.00
SPTM1280SC	Transformer 230 Volt - 80 Volt für Beamlight 1200W	648.00
SPTE1280SC	Transformer (elektronisch) 230 Volt - 80 Volt für Beamlight 1200W	1'310.00
SPTC1280	Filterrahmen für 1'200W Beamlight	29.20
<b>UV - STRAHLER</b>		
 SPW400	UV-BLACK-GUN für E40, 400 Watt UV-Lampe, mit Schutzgitter (ohne Leuchtmittel)	336.00

**ARC System  
Professionelle DMX gesteuerte Motorbügel**

*Modulares Design anpassbar an jegliche Scheinwerfer  
Kein Reset nötig, die Position ist immer definiert  
Sanfte und leise Bewegungen, für den Theatereinsatz konzipiert  
Hochauflösende Positionierung und Fokussierung  
16Bit DMX gesteuert  
Kupplungssystem mit abrufbarem Positionsspeicher  
Standard Doppel-Clamp System zur Schnell Montage an 50mm Gutrohr  
Externe Basisplatte für Standmontage auf Anfrage erhältlich  
Jeder Motorbügel wird mit einem integrierten Netzteil und DMX Anschluss geliefert  
Alle Preise inklusive Montage des passenden Spotlight Scheinwerfers  
Bitte fragen Sie die Preise für die Montage anderer Scheinwerfer und Marken an*

<b>ARC für STAGE - Motorbügel für Fresnel, PC und Profiler</b>		
 SPARCSTAGE/2	Motorbügel mit 2 Steuerfunktionen (Pan/Tilt) für Scheinwerfer bis 2000W inkl. Montage	5'380.00
SPARCSTAGE/3	Motorbügel mit 3 Steuerfunktionen (Pan/Tilt und Fokus/Iris) für Scheinwerfer bis 2000 Watt inkl. Montage	7'020.00
SPARCSTAGE/2PLUS	Motorbügel+ mit 2 Steuerfunktionen (Pan/Tilt) für Scheinwerfer bis 5000W inkl. Montage	6'520.00
SPARCSTAGE/3PLUS	Motorbügel+ mit 3 Steuerfunktionen (Pan/Tilt und Fokus/Iris) für Scheinwerfer bis 5000 Watt inkl. Montage	8'230.00
<b>ARC für VIDEO Motorbügel für Video Projektoren</b>		
 SPARCVIDEO	Motorbügel mit 2 Steuerfunktionen (Pan/Tilt) für kleinere/mittlere Videoprojektoren	5'790.00
SPARCVIDEOPLUS	Motorbügel mit 2 Steuerfunktionen (Pan/Tilt) für grosse Videoprojektoren	6'870.00

Best. Nr.	Beschreibung	Brutto CHF
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**Pole Operated (P.O.) System / Stangenbedienung**  
**Manueller Positionskontrolle sowie Fokuseinstellung**

*P.O. Bügel für 2 oder 3 Wege Positionierung (Pan, Tilt und Fokus)*  
*Modular für Scheinwerfer von 500 Watt bis 5'000 Watt*  
*Sanfte und leise Bewegungen, für den Theatereinsatz konzipiert*  
*Optional auch mit TV-Zapfen ausrüstbar*



**2-Wege Stangenbedienung**

SPPO/2SP05	P.O. Bügel 2 Weg (Pan/Tilt) für Spotlight 500/650W, LED-C100/150, ProfilLED-100, ProfilLED-150	313.00
SPPO/2SP12	P.O. Bügel 2 Weg (Pan/Tilt) für Spotlight 1000/1200W, LED-100/200/250, ProfilLED-200/250	313.00
SPPO/2SP25	P.O. Bügel 2 Weg (Pan/Tilt) für Spotlight 2000/2500W	329.00
SPPO/2SP50	P.O. Bügel 2 Weg (Pan/Tilt) für Spotlight 5000W	371.00
SPPO/2FNTVS	P.O. Bügel 2-Weg (Pan/Tilt [Fokus ist bereits integriert]) zu FresneLED TV (Grösse: Small 200W)	403.00



**3-Wege Stangenbedienung**

SPPO/3SP05	P.O. Bügel 2 Weg (Pan/Tilt/Focus) für Spotlight 500/650W, LED-C100/150, ProfilLED-100, ProfilLED-150	345.00
SPPO/3SP12	P.O. Bügel 3 Weg (Pan/Tilt/Focus) für Spotlight 1000/1200W, LED-100/200/250, ProfilLED-200/250	345.00
SPPO/3SP25	P.O. Bügel 3 Weg (Pan/Tilt/Focus) für Spotlight 2000/2500W	362.00
SPPO/3SP50	P.O. Bügel 3 Weg (Pan/Tilt/Focus) für Spotlight 5000W	403.00

**Zubehör**

**Stative**



SPC32PLUS	Stativ mit 3 Auszügen und M10 Anschluss	304.00
SPBS	Verfolgerstativ mit TV-Zapfen-Aufnahme	568.00
SPDINP10	TV-Zapfen mit Adapterplatte und M10	49.00
SPCGP2	Kurbelstativ 380cm Höhe mit TV-Zapfen Aufnahme	1'210.00
SPRF	Bremsrolle zu Stativ CGP2	130.00
SPSUPBA12/25	Stativhalterung für Vorschaltgeräte	394.00
SPPRG	Kurbelstativ Verlängerung 210 cm für CGP2	189.00
SPBT80	Querträger mit 80cm Länge (M10)	51.00
SPBT120	Querträger mit 120cm Länge (M10)	71.00

**Rigging Zubehör**



SPMINIGAC	Clamp für Mini-Truss mit 30mm Gurtrohr	27.70
SPGAC	CLAMP für 40-50 mm Gurtrohr	15.00
SPGAR	Trigger Clamp ALU	58.00
SPCLAMP	CLAMP Universal ALU	57.00
SPGALL	Adapter 16mm Zapfen auf M10	11.90
SPHC/075	Rohrschelle 50mm für max. 75kg	33.20
SPHC/500	Rohrschelle für max. 500 kg	57.00
SPDC/075	Rohrschelle Doppelt für max. 75kg	64.00
SPDC/500	Rohrschelle Doppelt für max. 500kg	104.00
SPFUNCE	Safety Seil mit Haken	15.00

# HYPERION *series*

**BRAND  
NEW!!**



PROFILE LED 300W 6 COLOURS



Expressly designed to meet the most severe requirements of professional users both for the quantity and the quality of the light output. Highly efficient 200 mm fresnel, with 300W, 6 colours, LEDS for the widest choice of even colours mixing and a selection of colour temperature from 2700° to 8000°K, with colour rendering from 94 to 97.



#### Light source:

- ✓ 300W, 6 colours LED engine; red, green, blue, amber, cyan, lime
- ✓ Expected life higher than 50.000 hours
- ✓ CRI from 94 to 97 according to colour temperature
- ✓ Continuous spectrum in the visible range

#### Optics:

- ✓ Borosilicate Fresnel lens 200 mm
- ✓ Zoom: 12,5° to 43°

#### Specific features:

- ✓ Extra soft dimming at lowest levels for theatrical use
- ✓ Flickering free for television and film applications
- ✓ Colour booster, to improve the power of a single colour, when not all the channels are at full at the same time
- ✓ RDM compliant
- ✓ Wide ventilation slots for better LED cooling
- ✓ Reversible graphic display
- ✓ Optional control of the fan speed through dedicated channel
- ✓ Easy internal access for servicing

#### Controls and selectable functions:

- ✓ All the DMX functions settable both in 8 and 16 bit
- ✓ Colour wheel with 30 preselected colours, 8 different white colour temperatures, and 8 slots available for customised colour by the user
- ✓ 2 selectable dimmer curves: linear and tungsten
- ✓ Amber shift function for tungsten lamp emulation
- ✓ Adjustable delay in turn on and switch off to emulate the halogen lamps
- ✓ Software implementation through XLR Dmx connector
- ✓ Settable automatic switching off of the display

#### Personality selection:

- ✓ Easy: 3 ch: dimmer, colour wheel, strobe
- ✓ CMY: to emulate traditional moving lights
- ✓ RGB control: for easier colour selection
- ✓ 8 bit RGBACL: 8 ch: gen dimmer, red, green, blue, amber, cyan, lime, strobe
- ✓ Full 16 bit : 16 bit for gen dimmer, colours, CCT, colour wheel, strobe
- ✓ Theatre/TV 16 bit : CCT, with point adjust, strobe

- ✓ HSI: Hue and saturation
- ✓ Master & slave
- ✓ Stand alone: with internal generation of memories and sequences

#### Thermal:

- ✓ Maximum room temperature 40°C
- ✓ Automatic limit on the LED temperature with the control of the fan speed and with the adjustment of the LED current, to avoid any possible damage even in very demanding conditions
- ✓ Selectable fan speed in standard and silent mode

#### Electrical:

- ✓ Electronic autoranging power supply: 100-240V 50-60 Hz
- ✓ System power: 330W at full light
- ✓ In and Out Powercon connector for mains
- ✓ XLR 5 pins for DMX and RDM in/out
- ✓ IP 20
- ✓ CE compliant

#### Accessories:

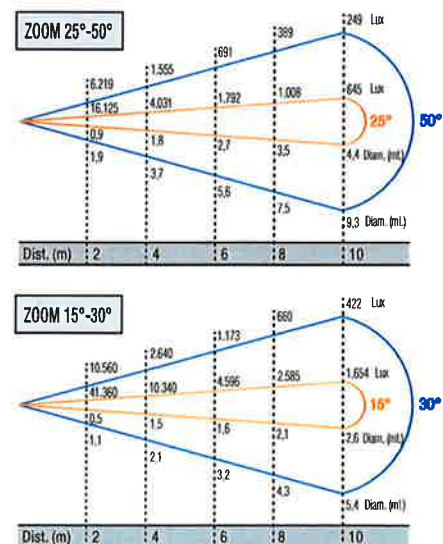
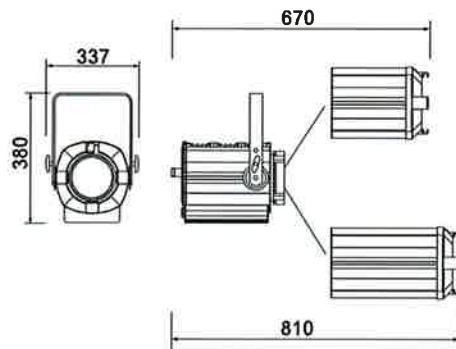
- ✓ 4 leaf barn door
- ✓ Colour filter frame
- ✓ Suspension hook for 60mm pipes

#### OPTIONS

- Pole operated version
- DMX motorised zoom on request
- Full motorisation for tilt pan focus at 16 bit
- Wireless DMX control on request



#### DIMENSIONS (mm) & WEIGHT



Preliminary datasheet. Spotlight reserve the right to change specifications without prior notice. All Rights Reserved.

# HYPERION serie

**BRAND  
NEW!!**



## FRESNEL LED 300W 6 COLORI



Espressamente progettato per soddisfare le più severe esigenze degli utilizzatori professionali sia per la quantità che per la qualità della luce. Lente di fresnel da 200mm ad alta efficienza, sorgente LED da 300W a 6 colori per la più vasta scelta di sfumature, selezione di temperature di colore da 2700 a 8000K con resa cromatica CRI da 94 a 97.



#### Sorgente:

- ✓ LED 300W a 6 colori : rosso, blu, verde, ambr, ciano e lime
- ✓ Aspettativa di vita maggiore di 50.000 ore
- ✓ Resa cromatica CRI da 94 e 97, in base alla temperatura di colore
- ✓ Spettro di luce generata continuo

#### Ottica:

- ✓ Lente frontale in borosilicato ø 200mm
- ✓ Zoom: da 12,5° a 43°

#### Caratteristiche principali:

- ✓ Dimmerazione ultra morbida specifica per impieghi teatrali
- ✓ Regolazione della frequenza " flicker free" per uso in TV e cinema
- ✓ Funzione " booster" per potenziare l'emissione dei singoli colori quando non tutti i canali sono a full contemporaneamente
- ✓ RDM compatibile
- ✓ Ampie feritoie di ventilazione per un miglior raffreddamento dei LED
- ✓ Display grafico reversibile
- ✓ Possibile regolazione della velocità della ventilazione tramite canale dedicato
- ✓ Facile accesso all'interno del faro per manutenzione

#### Controlli e funzioni selezionabili:

- ✓ Tutte le funzioni in DMX sono impostabili sia a 8 che a 16 bit

- ✓ "Ruota colori virtuale" con preselezione di 30 colori principali, più 8 livelli di temperatura di colore del bianco e 8 preset liberi per caricare le tinte di propria preferenza
- ✓ 2 curve di risposta DMX: lineare ed emulazione lampade ad incandescenza
- ✓ Dimmerazione del bianco con effetto "Amber shift" (viraggio all'arancione), in emulazione delle lampade ad incandescenza
- ✓ Impostazione del ritardo all'accensione e/o allo spegnimento caratteristico delle lampade alogene
- ✓ Opzione spegnimento automatico del display
- ✓ Potenziometro per il controllo in locale del dimmer generale

#### Selezione delle "personalità" di controllo:

- ✓ "EASY": 3 canali: dimmer, ruota colori virtuale e strobo
- ✓ "CMY": per emulare la sintesi sottrattiva tipica delle "teste mobili"
- ✓ "RGB": per una più semplice selezione additiva dei colori
- ✓ "8 BIT- RGBACL": 8 canali: dimmer generale, rosso, verde, blu, ambr, ciano, lime, strobo
- ✓ "Full 16 bit": dimmer generale, colori, CCT, ruota colori, strobo
- ✓ Teatro/TV 16 bit: regolazione fine e continua della temperatura di colore CCT
- ✓ "HSI" : selezione della tinta e saturazione
- ✓ "MASTER & SLAVE": per un più rapido controllo in cascata di molti apparecchi

- ✓ "STAND ALONE" per la generazione autonoma di memorie in sequenza

#### Controllo termico:

- ✓ Massima temperatura ambiente per uso normale 40°
- ✓ Controllo automatico della temperatura sul LED tramite la regolazione della velocità della ventilazione e limitazione della corrente sul LED, per evitare qualsiasi danno o spegnimento dell'apparecchio anche in caso di condizioni di funzionamento anomale
- ✓ Impostazione del funzionamento della ventilazione in modalità standard, "silent mode" e gestita da console

#### Caratteristiche elettriche:

- ✓ Alimentatore elettronico autoregolato per tensioni da 100-240V, 50-60 Hz
- ✓ Consumo totale 330W a piena luce
- ✓ Connettori Powercon IN e OUT per alimentazione di rete
- ✓ Connettori XLR 5 poli per DMX e RDM IN e OUT
- ✓ IP 20
- ✓ Conforme alla norma CE di settore

#### Accessories:

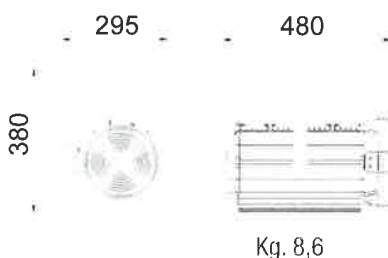
- ✓ Paraluce a 4 alette
- ✓ Telaio porta filtri
- ✓ Ganci di sospensioni per tubi ø 50 mm



#### OPZIONI

- Versione con comando a palo
- Motorizzazione in DMX dello zoom
- Motorizzazione completa di tilt, pan e zoom in DMX a 16 bit
- Controllo via radio delle funzioni DMX

#### DIMENSIONI (mm) e PESO



#### DATI FOTOMETRICI

Lux	33.436	8.359	3.715	2.090	1.337
ø (m)	0,4	0,9	1,3	1,8	2,2
Dist. (m)	2	4	6	8	10

Lux	4.184	1.046	465	262	167
ø (m)	1,6	3,2	4,7	6,3	7,9
Dist. (m)	2	4	6	8	10

Scheda tecnica preliminare. Spotlight si riserva il diritto di modificare i dati contenuti senza preavviso. Tutti i diritti sono riservati.

[www.spotlight.it](http://www.spotlight.it)

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