

**Beschreibung**

RGBW/RGBA Farbwechsler Projektor [ZP] zur Erzeugung von scharf abgegrenzten Lichtkreisen. Sphärisches / dreifaches Plankonvexlinsensystem zur Erzeugung eines parallelen Lichtbündels.

IP66, SKI. SKII auf Anfrage. IK07. Korrosionsbeständiger Aluminiumguss. PCS beschichtete Edelstahlschrauben. 5CE Korrosionsschutz. CCG_R_ Silikondichtung. Sicherheitsglas. Eine Kabelverschraubung, eine zweite Kabelverschraubung zur Durchverdrahtung auf Anfrage. Eingebaute elektronische Betriebsgeräte, thermisch getrennt. Eingebaute RGBW/RGBA LED Platine, austauschbar. CAD-optimierte PMMA LED Linsen.

DMX Schnittstelle. M20 Kabelverschraubung für Netz- und DMX-Kabel vorgesehen, WE-EF empfiehlt ein Komikabel für DMX & Power "Power PUR-SR 3x1,5 + DMX".

Konfiguration mit 3 Linsen 20°-38°. Erweiterung des Abstrahlwinkels auf 4 Linsen 39°-47° auf Anfrage, bei Bestellung bitte angeben.

Gewicht	11.10 kg
Lichtverteilung	symmetrisch Zoom-Projector [ZP] - max Öffnungswinkel

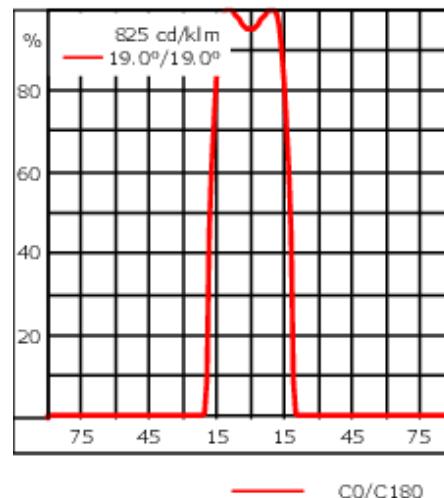
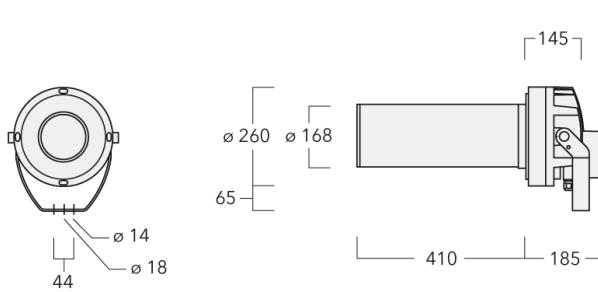
Lichtquelle	LED-FT-44W/RGBW/4K
CRI	20/80
Netz	EVG
LEDs	1
Bemessungsleistung	46 W

Bemessungslichtstrom (lm)

LED Lumen	1029
Total Lumen	1029
Ta	25

Nominal Lichtstrom (lm)

LED Lumen	4420
Total Lumen	4420
Tc	25



Spezifikationen

Materialbeschreibung

Gehäuse	Korrosionsbeständiger Aluminiumguss
Abdeckung	Sicherheitsglasscheibe
Farben	<ul style="list-style-type: none"> RAL9004 Signalschwarz RAL9007 Graualuminium RAL7016 Anthrazitgrau RAL9016 Verkehrsweiß
Dichtung	CCG® Silikondichtung
Schrauben	PCS beschichtete Edelstahlschrauben
Schutzart	IP66
Schlagfestigkeit	IK07
Korrosionsbeständigkeit	5CE

Elektrische Beschreibung

Netz	220-240V / 50-60 Hz
Netzgerät / Vorschaltgerät	DMX
Leistungsfaktor	> 0.9

Weitere Informationen

Lebensdauer Ta=25° L70B50 > 50000h

Energieeffizienzklasse G (Lichtquelle)

Steuerung**Eco Step Dim® Basic**

Beschreibung	Artikelnummer
Eco Step Dim® Basic LED	430-0001

Eco Step Dim® Advanced

Beschreibung	Artikelnummer
Eco Step Dim® Advanced LED	430-0002

R2C Ready to Connect

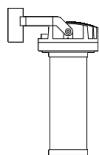
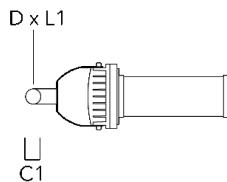
Beschreibung	Artikelnummer
R2C Ready to Connect (oben)	430-0019

DMX Wireless Antenna

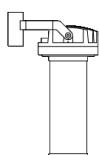
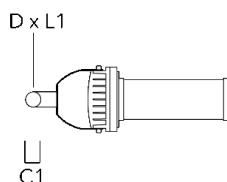
Beschreibung	Artikelnummer
Antenne RF 5dB	430-0036
Antenne RF1.8 dB	430-0018

Montagezubehör**Mastaufsatztraverse TA**

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht (kg)	D × S
TA1 Mastaufsatztraverse, einfach* (\emptyset 76 x 200) 76 x 200)	147-0023		130	76 x 200	1.90	76 x 200

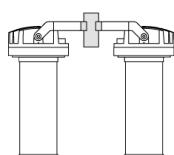
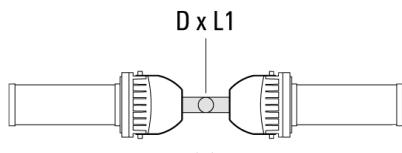


TA1 Mastaufsatztraverse, einfach (\emptyset 108 x 200) 108 x 200)	147-0096	130	108 x 200	7.50	108 x 200
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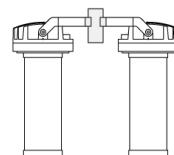
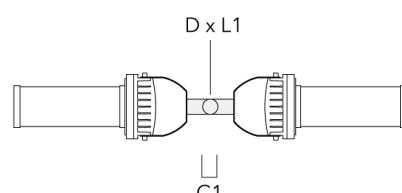


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht (kg)	D × S
TA2 Mastaufsatztraverse, zweifach ($\emptyset 76 \times 200$)	147-0024		130	76 x 200	1.90	76 x 200

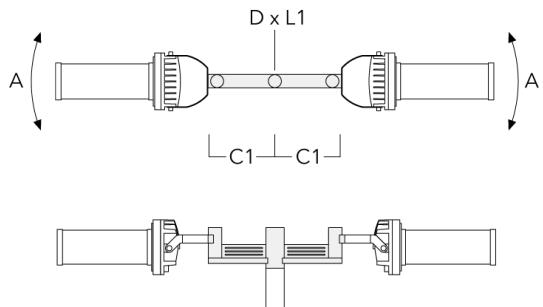


TA2 Mastaufsatztraverse, zweifach ($\emptyset 108 \times 200$)	147-0097		130	108 x 200	7.50	108 x 200
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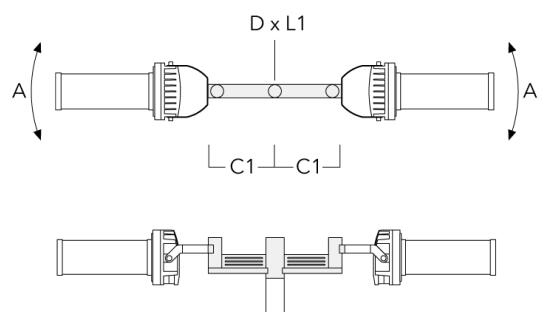


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht (kg)	D × S
TA2-L Mastaufsatztraverse, zweifach (Ø 108 x 200)	147-0148	±90°	420	108 x 200	20.20	108 x 200

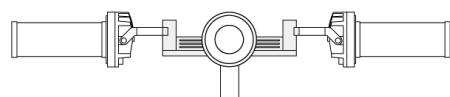
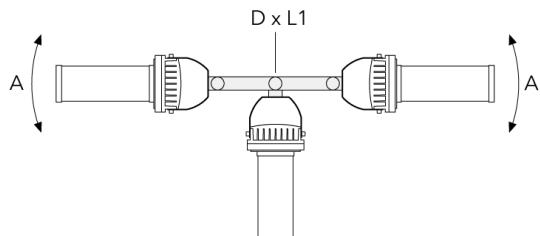


TA2-L Mastaufsatztraverse, zweifach (Ø 76 x 200)	147-0105	±90°	420	76 x 200	16.10	76 x 200
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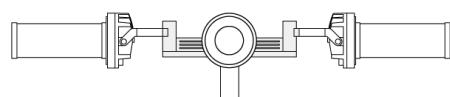
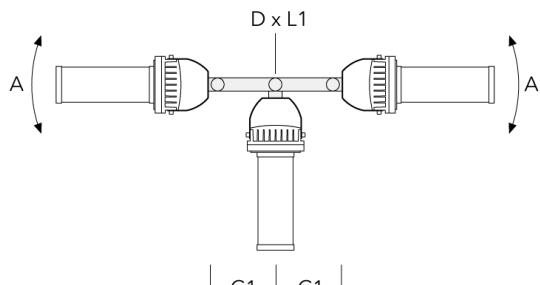


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht (kg)	D × S
TA3 Mastaufsatztraverse, dreifach (Ø 89 x 200)	147-0025	±90°	650	89 x 200	17.90	89 x 200

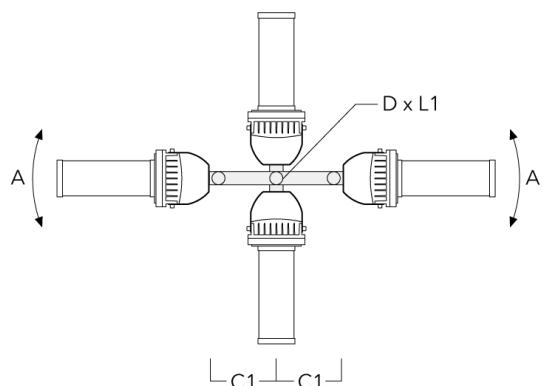


TA3 Mastaufsatztraverse, dreifach (Ø 108 x 200)	147-0098	±90°	650	108 x 200	24.20	108 x 200
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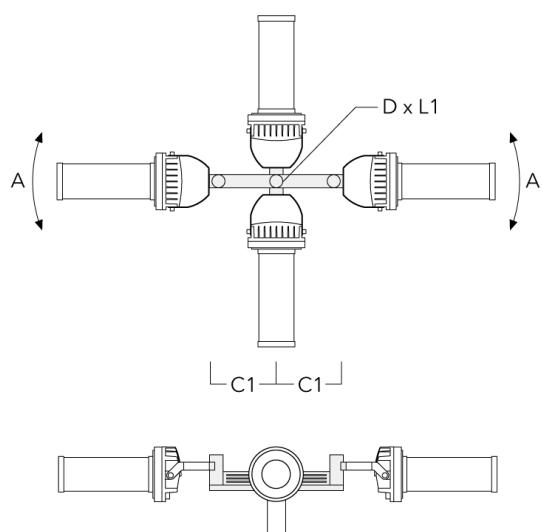


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht (kg)	D × S
TA4 Mastaufsatztraverse, vierfach (\emptyset 89 x 200)	147-0099	$\pm 90^\circ$	650	89 x 200	20.80	89 x 200

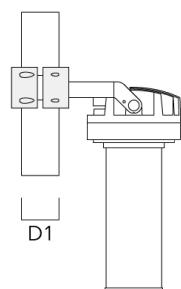
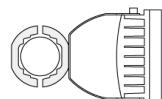


TA4 Mastaufsatztraverse, vierfach (\emptyset 108 x 200)	147-0100	$\pm 90^\circ$	650	108 x 200	24.20	108 x 200
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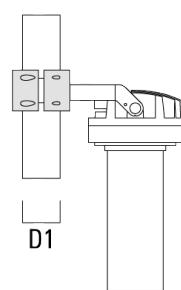
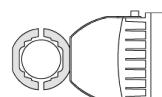


Mastschelle TS

Beschreibung	Artikelnummer	D1	Gewicht (kg)	D
TS1-2/M12 Mastschelle, einfach (\emptyset 102-114)	147-0526	102-114	1.50	102-114

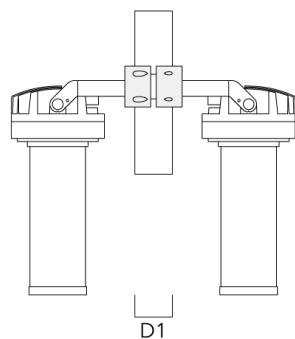
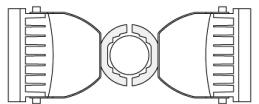


TS1-2/M12 Mastschelle, einfach (\emptyset 114-133)	147-0544	114-133	1.70	114-133
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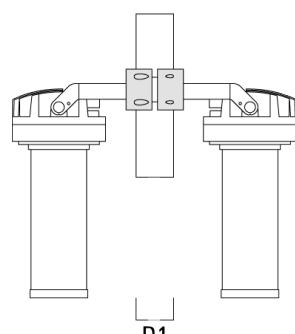
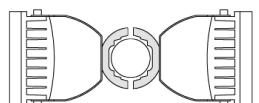
FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)	D
TS2-2/M12 Mastschelle, zweifach (\emptyset 102-114)	147-0527	102-114	1.50	102-114



D1

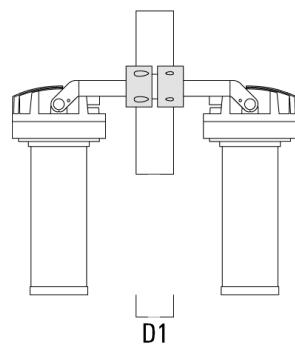
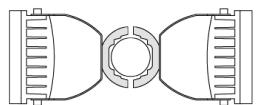
TS2-2/M12 Mastschelle, zweifach (\emptyset 76-89)	147-0545	76-89	1.40	76-89
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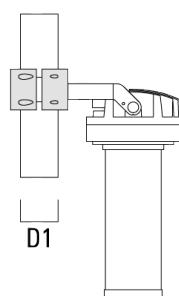
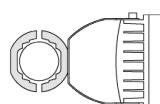
D1

FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)	D
TS2-2/M12 Mastschelle, zweifach (\emptyset 114-133)	147-0546	114-133	1.60	114-133



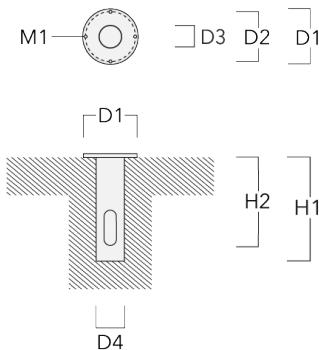
TS1-2/M12 Mastschelle, einfache (\emptyset 76-89)	147-0543	76-89	1.40	76-89
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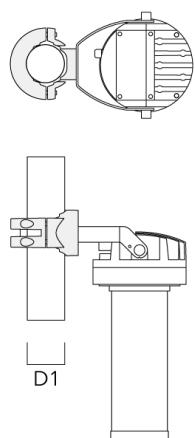
FLC230-CC LED [ZP]

Erdstück

Beschreibung	Artikelnummer	D1	D2	D3	D4	H1	H2	M1	Gewicht(kg)
Erdstück ESV4	300-0461	145	130	60	89	400	350	8	3.83

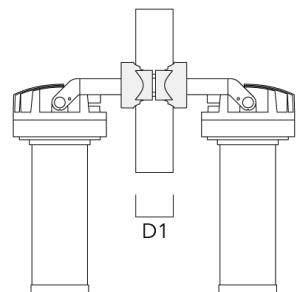
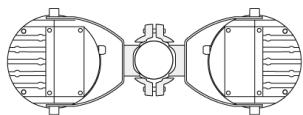
**Mastschelle PC**

Beschreibung	Artikelnummer	D1	Gewicht(kg)
PC1 76-89/60 Mastschelle, einfach (\varnothing 76-89)	139-2702	76-89	1.00

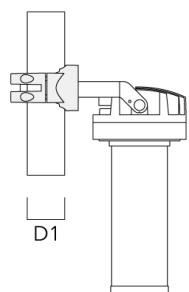
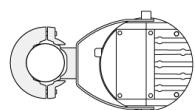


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)
PC2 76-89/60 Mastschelle, zweifach (Ø 76-89)	139-2703	76-89	1.00

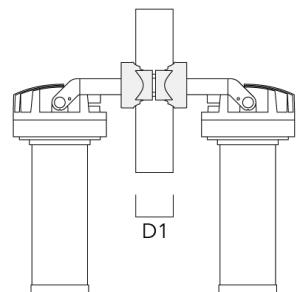
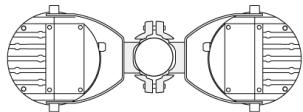


PC1 82-109/60 Mastschelle, einfach (Ø 82-109)	139-2704	82-109	1.10
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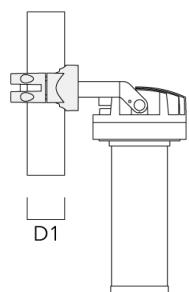
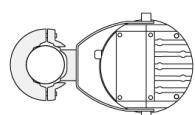


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)
PC2 82-109/60 Mastschelle, zweifach (Ø 82-109)	139-2705	82-109	1.10

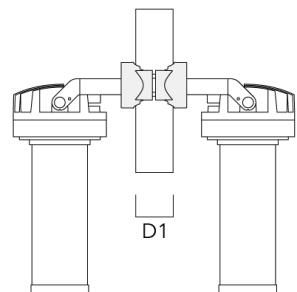
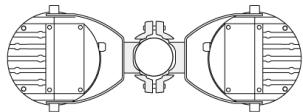


PC1 102-114/60 Mastschelle, einfach (Ø 102-114)	139-2706	102-114	1.20
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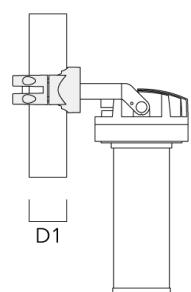
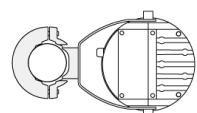


FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)
PC2 102-114/60 Mastschelle, zweifach (\varnothing 102-114)	139-2707	102-114	1.20



PC1 114-133/60 Mastschelle, einfach
(\varnothing 144-133)



FLC230-CC LED [ZP]

Beschreibung	Artikelnummer	D1	Gewicht (kg)
PC2 114-133/60 Mastschelle, zweifach (\varnothing 114-133)	139-2709	114-133	1.40

