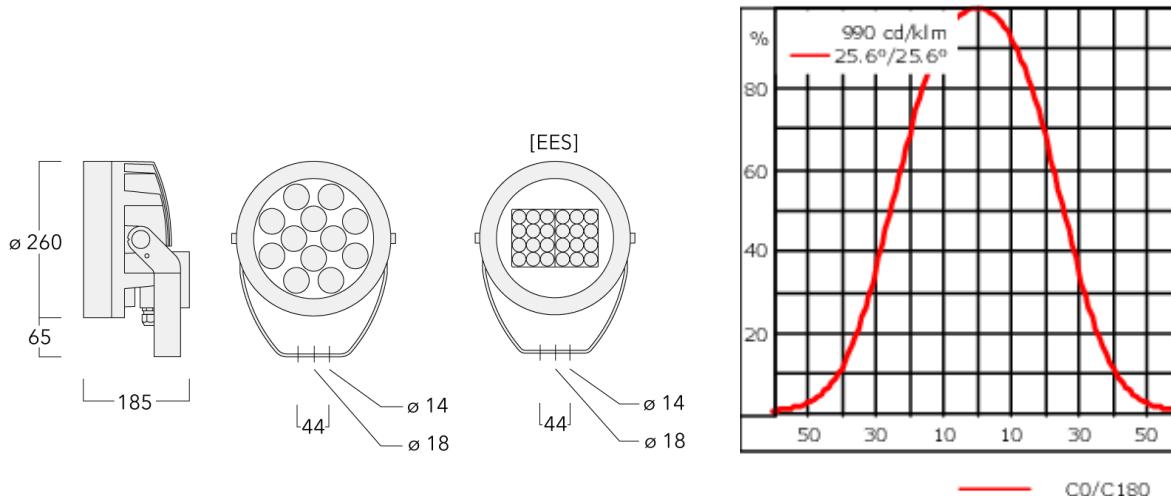


FLC230-TW LED

**Beschreibung**

Tunable White. IP66, SKI. SKII auf Anfrage. IK07. Korrosionsbeständiger Aluminiumguss. PCS beschichtete Edelstahlschrauben. 5CE Korrosionsschutz. CCG® Silikonabdichtung. Sicherheitsglas. Eine Kabelverschraubung, eine zweite Kabelverschraubung zur Durchverdrahtung als Variante erhältlich. Eingebaute elektronische Betriebsgeräte, thermisch getrennt. CAD-optimierte OLC® One LED Concept Technik zur Lichtlenkung und Entblendung. Eingebaute LED Platine. DALI Schnittstelle.

Gewicht	7.70 kg
Lichtverteilung	symmetrisch breitstrahlend [B]
Lichtquelle	LED-12/44W - 2200-6000 K
CRI	80
Netz	EVG
LEDs	12
Bemessungsleistung	51 W
Nominal Lichtstrom (lm)	
LED Lumen	420
Total Lumen	5040
T _j	85
Bemessungslichtstrom (lm)	
LED Lumen	318
Total Lumen	3815.8
T _a	25



Spezifikationen

Materialbeschreibung

Gehäuse	Korrosionsbeständiges Aluminium
Abdeckung	Sicherheitsglasscheibe
Farben	<div style="display: flex; justify-content: space-around;"> [Color Swatch] RAL9004 Signalschwarz </div> <div style="display: flex; justify-content: space-around;"> [Color Swatch] RAL9006 Weißaluminium </div> <div style="display: flex; justify-content: space-around;"> [Color Swatch] RAL9007 Graualuminium </div> <div style="display: flex; justify-content: space-around;"> [Color Swatch] RAL7016 Anthrazitgrau </div> <div style="display: flex; justify-content: space-around;"> [Color Swatch] RAL9016 Verkehrsweiß </div>
Dichtung	CCG® Silikondichtung
Schrauben	PCS beschichtete Edelstahlschrauben
Schutzart	IP66
Schlagfestigkeit	IK07
Korrosionsbeständigkeit	5CE
Windangriffsfläche	0.054 m ²

Elektrische Beschreibung

Netz	220-240V / 50-60 Hz
Netzgerät /	DALI
Vorschaltgerät	
Leistungsfaktor	> 0.9
Überspannungsschutz	1/2 kV (optional SP10)

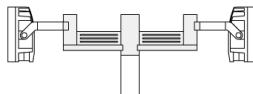
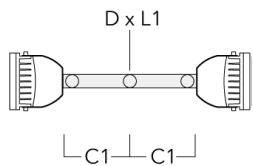
Weitere Informationen

Lebensdauer Ta=25° L90B10 > 90000h

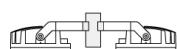
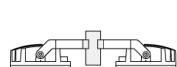
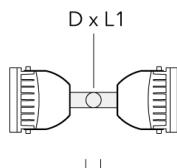
Energieeffizienzklasse E (Lichtquelle)

Montagezubehör**Mastaufsatztraverse TA**

Beschreibung	Artikelnummer	A	C1	D × L1	Gewicht(kg)	D × S
TA2-L Mastaufsatztraverse, zweifach (Ø 76 x 200)	147-0105	±90°	420	76 x 200	16.10	76 x 200



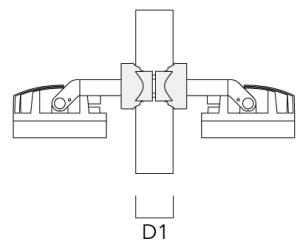
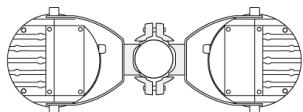
TA2 Mastaufsatztraverse, zweifach (Ø 76 x 200)	147-0024	130	76 x 200	1.90	76 x 200
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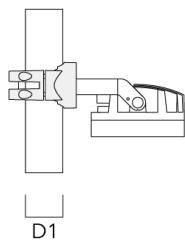
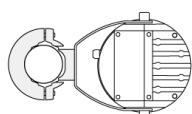
FLC230-TW LED

Mastschelle PC

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

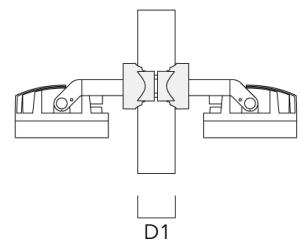
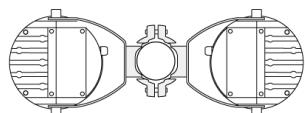


PC1 76-89/60 Mastschelle, einfach (Ø 76-89)	139-2702	76-89	1.00
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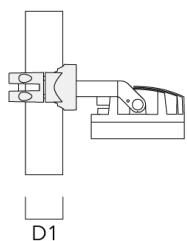
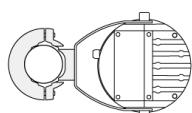


FLC230-TW LED

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



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

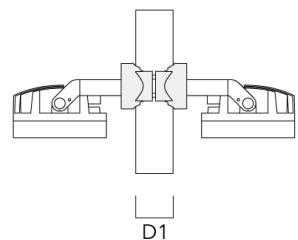
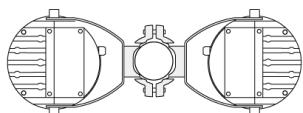


139-2044

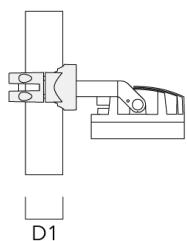
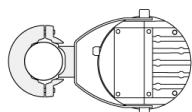
we-ef

FLC230-TW LED

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

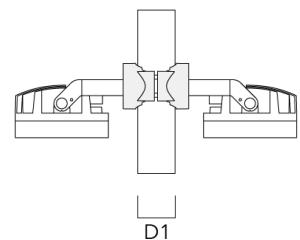
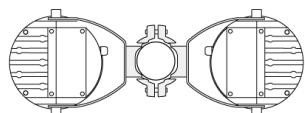


PC1 114-133/60 Mastschelle, einfach 139-2708 114-133 1.40
(\varnothing 114-133)

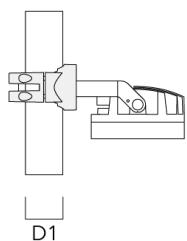
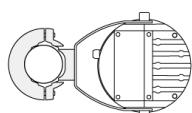


FLC230-TW LED

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

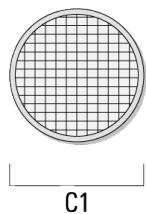


PC1 82-109/60 Mastschelle, einfach
(Ø 82-109)

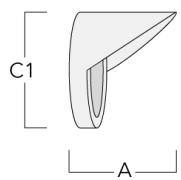


Optisches Zubehör**Streulinse allseitig**

Beschreibung	Artikelnummer	C1
I0-360-FLC230-LED	139-1850	199

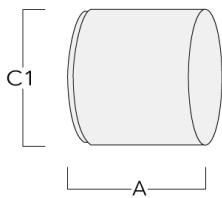
**Seitenblende**

Beschreibung	Artikelnummer	A	C1
Seitenblende ES	139-1852	159	266

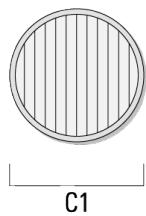


FLC230-TW LED**Abblendtubus**

Beschreibung	Artikelnummer	A	C1
Abblendtubus ET	139-1853	160	266

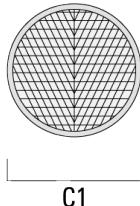
**Streulinse bandförmig**

Beschreibung	Artikelnummer	C1
IO-180-FLC230-LED	139-1849	199



Wallwash Linse

Beschreibung	Artikelnummer C1	
IO-20-FLC230-LED	139-1848	199



Steuerung**R2C Ready to Connect**

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