

Produktsøk

Bruk:

Monteringstype:

Lysfordeling:

Lyskilde:

0 produkter funnet

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Glacier II LED



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Moderne, effektiv og dekorativ LED-pendelarmatur med høyt lysutbytte

- Høyeffektiv (91–124 lm/W) og dekorativ armatur som er et effektivt alternativ til tradisjonelle HID-pendelarmaturer
- Tilgjengelig i to størrelser og to farger

- De mellom typer 4 avskjerminger som passer mange bruksområder.
- Som tilbehør kan takkopp i samme design bestilles separat.

Utførelse

Armaturhus: støpt aluminium, mattslippt grå / svart 2nsh
Avskjerming: prismatisk polykarbonat, glassprismatisk / opal glass eller grå / svart polynet aluminium
Oppheng: E3, E18
Takkopp: prismatisk / opal aluminium med mattslippt grå / svart 2nsh eller matt

Installasjon og montering

Oppheng: oppheng i 2,5 m enkel wire med justerbar hurtiglås (medfølger). Tilsvarende lengde med forhåndsinstallert spunnet, 2mmehemmende silikonkabel 5 x 0,75 mm² (6 x 0,75 mm² for E3). Alternativ med takkopp (bestilles separat) 2 x 5 x 2,5 mm² koblingsklemme.

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▼ Glacier II LED, aluminiumsreflektor

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Elnummer	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3000-830 HFIX EC BK AL BK</u>						
- ecoCALC - DIALux - RELUX	26	2400		LED	4.80	96629784
<u>GLAC2 L LED2 3000-830 HFIX EC GY AL GY</u>						
- ecoCALC - DIALux - RELUX	26	2400		LED	4.80	96629029
<u>GLAC2 L LED2 3500-840 HFIX EC BK AL BK</u>						
- ecoCALC - DIALux - RELUX	26	2500		LED	4.80	96629788
<u>GLAC2 L LED2 3500-840 HFIX EC GY AL GY</u>						
- ecoCALC - DIALux - RELUX	26	2500		LED	4.80	96629030
<u>GLAC2 L LED2 5500-830 HFIX EC BK AL BK</u>						
- ecoCALC - DIALux - RELUX	46	4350		LED	4.80	96629792
<u>GLAC2 L LED2 5500-830 HFIX EC GY AL GY</u>						
- ecoCALC - DIALux - RELUX	46	4350		LED	4.80	96629037
<u>GLAC2 L LED2 6000-840 HFIX EC BK AL BK</u>						
- ecoCALC - DIALux - RELUX	46	4500		LED	4.80	96629796

BeskrivelseSystemeffekt (W)Armaturlumen (lm)ElnummerTypeVegt (kg)SAP Code

GLAC2 L LED2 6000-840 HFIX EC GY AL GY

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	46	4500		LED	4.80	96629038
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GLAC2 L LED2 9500-830 HFIX EC BK AL BK

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	7550	3524622	LED	4.80	96629715
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GLAC2 L LED2 9500-830 HFIX EC GY AL GY

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	7550	3524618	LED	4.80	96629711
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GLAC2 L LED2 9500-840 HFIX EC BK AL BK

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	7800		LED	4.80	96629723
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GLAC2 L LED2 9500-840 HFIX EC GY AL GY

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	7800		LED	4.80	96629719
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GLAC2 S LED2 1000-830 HFIX EC BK AL BK

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	825		LED	1.80	96629701
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GLAC2 S LED2 1000-830 HFIX EC GY AL GY

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	825		LED	1.80	96629698
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GLAC2 S LED2 1000-840 HFIX EC BK AL BK

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	850		LED	1.80	96629707
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GLAC2 S LED2 1000-840 HFIX EC GY AL GY

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	850		LED	1.80	96629704
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▼ Glacier II LED, prismatisk glassreflektor

BeskrivelseSystemeffekt (W)Armaturlumen (lm)ElnummerTypeVegt (kg)SAP Code

GLAC2 L LED2 3000-830 HFIX EC BK GL PR

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	26	2900		LED	6.80	96629786
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GLAC2 L LED2 3000-830 HFIX EC GY GL PR

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	26	2900		LED	6.80	96629033
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GLAC2 L LED2 3500-840 HFIX EC BK GL PR

• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	26	3050		LED	6.80	96629790
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Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	EInummer	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3500-840 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	26	3050		LED	6.80	96629034
<u>GLAC2 L LED2 5500-830 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	46	5200		LED	6.80	96629794
<u>GLAC2 L LED2 5500-830 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	46	5200		LED	6.80	96629041
<u>GLAC2 L LED2 6000-840 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	46	5400		LED	6.80	96629798
<u>GLAC2 L LED2 6000-840 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	46	5400		LED	6.80	96629042
<u>GLAC2 L LED2 9500-830 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	9200	3524620	LED	6.80	96629713
<u>GLAC2 L LED2 9500-830 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	9200	3524616	LED	6.80	96629709
<u>GLAC2 L LED2 9500-840 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	9500		LED	6.80	96629721
<u>GLAC2 L LED2 9500-840 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	74	9500		LED	6.80	96629717
<u>GLAC2 S LED2 1000-830 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	1000		LED	3.60	96629699
<u>GLAC2 S LED2 1000-830 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	1000		LED	3.60	96629696
<u>GLAC2 S LED2 1000-840 HFIX EC BK GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u> • <u>RELUX</u>	8	1050		LED	3.60	96629705
<u>GLAC2 S LED2 1000-840 HFIX EC GY GL PR</u>						
• <u>ecoCALC</u> • <u>DIALux</u>	8	1050		LED	3.60	96629702

BeskrivelseSystemeffekt (W)Armaturlumen (lm)ElnummerTypeVegt (kg)SAP Code

- [RELUX](#)

▼ Glacier II LED, opal glassreflektor

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Elnummer	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3000-830 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	26	2950		LED	6.50	96629785
<u>GLAC2 L LED2 3000-830 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux • RELUX	26	2950		LED	6.50	96629031
<u>GLAC2 L LED2 3500-840 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	26	3050		LED	6.50	96629789
<u>GLAC2 L LED2 3500-840 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux • RELUX	26	3050		LED	6.50	96629032
<u>GLAC2 L LED2 5500-830 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	46	5250		LED	6.50	96629793
<u>GLAC2 L LED2 5500-830 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux • RELUX	46	5250		LED	6.50	96629039
<u>GLAC2 L LED2 6000-840 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	46	5500		LED	6.50	96629797
<u>GLAC2 L LED2 6000-840 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux • RELUX	46	5500		LED	6.50	96629040
<u>GLAC2 L LED2 9500-830 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	74	9100	3524621	LED	6.50	96629714
<u>GLAC2 L LED2 9500-830 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux • RELUX	74	9100	3524617	LED	6.50	96629710
<u>GLAC2 L LED2 9500-840 HFIX EC BK GL OP</u>						
• ecoCALC • DIALux • RELUX	74	9400		LED	6.50	96629722
<u>GLAC2 L LED2 9500-840 HFIX EC GY GL OP</u>						
• ecoCALC • DIALux	74	9400		LED	6.50	96629718

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Elnummer	Type	Vegt (kg)	SAP Code
RELUX						
<u>GLAC2 S LED2 1000-830 HFIX EC BK GL OP</u>						
ecoCALC DIALux RELUX	8	1000		LED	2.50	96629700
<u>GLAC2 S LED2 1000-830 HFIX EC GY GL OP</u>						
ecoCALC DIALux RELUX	8	1000		LED	2.50	96629697
<u>GLAC2 S LED2 1000-840 HFIX EC BK GL OP</u>						
ecoCALC DIALux RELUX	8	1050		LED	2.50	96629706
<u>GLAC2 S LED2 1000-840 HFIX EC GY GL OP</u>						
ecoCALC DIALux RELUX	8	1050		LED	2.50	96629703

▼ Glacier II LED, prismatisk polykarbonatreflektor

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Elnummer	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3000-830 HFIX EC BK PC PR</u>						
ecoCALC DIALux RELUX	26	2900		LED	5.00	96629787
<u>GLAC2 L LED2 3000-830 HFIX EC GY PC PR</u>						
ecoCALC DIALux RELUX	26	2900		LED	5.00	96629035
<u>GLAC2 L LED2 3500-840 HFIX EC BK PC PR</u>						
ecoCALC DIALux RELUX	26	3000		LED	5.00	96629791
<u>GLAC2 L LED2 3500-840 HFIX EC GY PC PR</u>						
ecoCALC DIALux RELUX	26	3000		LED	5.00	96629036
<u>GLAC2 L LED2 5500-830 HFIX EC BK PC PR</u>						
ecoCALC DIALux RELUX	46	5150		LED	5.00	96629795
<u>GLAC2 L LED2 5500-830 HFIX EC GY PC PR</u>						
ecoCALC DIALux RELUX	46	5150		LED	5.00	96629043
<u>GLAC2 L LED2 6000-840 HFIX EC BK PC PR</u>						
ecoCALC DIALux RELUX	46	5350		LED	5.00	96629799
<u>GLAC2 L LED2 6000-840 HFIX EC GY PC PR</u>						
ecoCALC DIALux	46	5350		LED	5.00	96629044

BeskrivelseSystemeffekt (W)Armaturlumen (lm)ElnummerTypeVegt (kg)SAP Code

- [RELUX](#)

GLAC2 L LED2 9500-830 HFIX EC BK PC PR

• ecoCALC	74	9000	3524619	LED	5.00	96629712
• DIALux						
• RELUX						

GLAC2 L LED2 9500-830 HFIX EC GY PC PR

• ecoCALC	74	9000	3524615	LED	5.00	96629708
• DIALux						
• RELUX						

GLAC2 L LED2 9500-840 HFIX EC BK PC PR

• ecoCALC	74	9300		LED	5.00	96629720
• DIALux						
• RELUX						

GLAC2 L LED2 9500-840 HFIX EC GY PC PR

• ecoCALC	74	9300		LED	5.00	96629716
• DIALux						
• RELUX						

▼ Glacier II LED, nødllys, aluminiumsreflektor

BeskrivelseSystemeffekt (W)Armaturlumen (lm)TypeVegt (kg)SAP Code

GLAC2 L LED2 3000-830 HFIX E3 BK AL BK

• ecoCALC	26	2400	LED	5.10	96629800
• DIALux					
• RELUX					

GLAC2 L LED2 3000-830 HFIX E3 GY AL GY

• ecoCALC	26	2400	LED	5.10	96629053
• DIALux					
• RELUX					

GLAC2 L LED2 3500-840 HFIX E3 BK AL BK

• ecoCALC	26	2500	LED	5.10	96629803
• DIALux					
• RELUX					

GLAC2 L LED2 3500-840 HFIX E3 GY AL GY

• ecoCALC	26	2500	LED	5.10	96629056
• DIALux					
• RELUX					

GLAC2 L LED2 5500-830 HFIX E3 BK AL BK

• ecoCALC	46	4350	LED	5.10	96629806
• DIALux					
• RELUX					

GLAC2 L LED2 5500-830 HFIX E3 GY AL GY

• ecoCALC	46	4350	LED	5.10	96629059
• DIALux					
• RELUX					

GLAC2 L LED2 6000-840 HFIX E3 BK AL BK

• ecoCALC	46	4500	LED	5.10	96629809
• DIALux					
• RELUX					

GLAC2 L LED2 6000-840 HFIX E3 GY AL GY

• ecoCALC	46	4500	LED	5.10	96629062
• DIALux					

BeskrivelseSystemeffekt (W)Armaturlumen (lm)TypeVegt (kg)SAP Code

- [RELUX](#)

▼ Glacier II LED, nødllys, prismatisk glassreflektor

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3000-830 HFIX E3 BK GL PR</u>					
• ecoCALC • DIALux • RELUX	26	2900	LED	7.10	96629801
<u>GLAC2 L LED2 3000-830 HFIX E3 GY GL PR</u>					
• ecoCALC • DIALux • RELUX	26	2900	LED	7.10	96629052
<u>GLAC2 L LED2 3500-840 HFIX E3 BK GL PR</u>					
• ecoCALC • DIALux • RELUX	26	3050	LED	7.10	96629804
<u>GLAC2 L LED2 3500-840 HFIX E3 GY GL PR</u>					
• ecoCALC • DIALux • RELUX	26	3050	LED	7.10	96629055
<u>GLAC2 L LED2 5500-830 HFIX E3 BK GL PR</u>					
• ecoCALC • DIALux • RELUX	46	5200	LED	7.10	96629807
<u>GLAC2 L LED2 5500-830 HFIX E3 GY GL PR</u>					
• ecoCALC • DIALux • RELUX	46	5200	LED	7.10	96629058
<u>GLAC2 L LED2 6000-840 HFIX E3 BK GL PR</u>					
• ecoCALC • DIALux • RELUX	46	5400	LED	7.10	96629810
<u>GLAC2 L LED2 6000-840 HFIX E3 GY GL PR</u>					
• ecoCALC • DIALux • RELUX	46	5400	LED	7.10	96629061

▼ Glacier II LED, nødllys, prismatisk polykarbonatreflektor

Beskrivelse	Systemeffekt (W)	Armaturlumen (lm)	Type	Vegt (kg)	SAP Code
<u>GLAC2 L LED2 3000-830 HFIX E3 BK PC PR</u>					
• ecoCALC • DIALux • RELUX	26	2900	LED	5.30	96629802
<u>GLAC2 L LED2 3000-830 HFIX E3 GY PC PR</u>					
• ecoCALC • DIALux • RELUX	26	2900	LED	5.30	96629051
<u>GLAC2 L LED2 3500-840 HFIX E3 BK PC PR</u>					
• ecoCALC • DIALux • RELUX	26	3000	LED	5.30	96629805

▼ Glacier II LED tilbehør

Beskrivelse	Elnummer	Vegt (kg)	SAP Code
<u>THORN CEILING ROSE BK</u>			
• <u>ecoCALC</u>		0.50	96629782
<u>THORN CEILING ROSE GY</u>			
• <u>ecoCALC</u>	3525362	0.50	96205307