

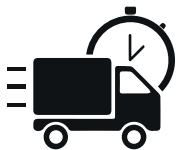


PRONTO
2023



Ship it

GEWISS



PRONTO | Core program

The "PRONTO" program consists of those article codes which you may more easily find in stock (shipment between working 3-10 days).

These codes are generally available with shorter delivery times. Please select these codes when a "quick ship" lead time is necessary for your project.

PRONTO | Kernprogramm

Das "Pronto"-Programm umfasst die Artikelcodes, die wir generell auf Lager führen (Versand zwischen 3-10 Tagen). Im Allgemeinen haben diese Artikel eine höhere Verfügbarkeit und dadurch kurze Lieferzeiten. Wenn das Timing also von entscheidender Bedeutung ist, empfehlen wir ihnen, die im Katalog aufgeführten Produkte zu bevorzugen.

PRONTO | Les Essentiels

Le programme coeur de gamme "PRONTO" est composé de codes articles essentiels généralement en stock (expédition entre 3 à 10 jours ouvrables).

Ces articles ont une disponibilité plus élevée des conditions d'approvisionnement améliorées. Sélectionnez ces codes lorsqu'un délai plus court est nécessaire pour votre projet.

PRONTO | Kernpakket

Het programma "PRONTO" bevat de artikelcodes die we normaal gesproken op voorraad hebben (verzending tussen werken 3-10 dagen).

Over het algemeen hebben deze codes een hogere beschikbaarheid en betere leveringsvoorwaarden.

Als timing essentieel is, adviseren wij deze codes te selecteren.

PRONTO | Core program

În cadrul catalogului PRONTO, poți găsi produse disponibile în stoc, cu un timp de livrare între 3-10 zile lucrătoare.

Aceste coduri de produs au, în general, un termen de livrare scurt. Dacă ai nevoie de o expediție imediată în cadrul proiectelor cu termene strânse, poți opta pentru aceste coduri cu livrare rapidă.

Get more information with this QR code!

By scanning this QR code you can access more of our product's technical data and associated regulations as well as the most recent technical data and versions of products and/or LEDs not found in the print catalogue.

With a simple click on your mobile phone you will be immediately directed to the most up-to-date technical information for the product or series you are searching for.

Accédez à plus d'informations grâce à ce QR code!

En scannant ce QR code, vous pourrez accéder à davantage de données techniques relatives aux produits et aux réglementations associées, ainsi qu'aux données techniques les plus récentes et aux versions de produits et/ou solutions LED qui ne sont pas présentées sur ce catalogue papier.

Par un simple clic sur votre mobile, vous serez immédiatement dirigés sur la dernière mise à jour de la fiche technique du produit ou de la série que vous recherchez.

Scan de QR-code voor meer informatie!

Door deze QR-code te scannen, krijgt u toegang tot meer en meest recente (technische) gegevens van ons product en bijbehorende voorschriften, evenals gegevens van de versies die niet in de gedrukte catalogus staan.

Met een simpele scan met uw mobiele telefoon wordt u direct doorverwezen naar de meest actuele (technische) informatie van het product of de serie die u zoekt.

Weitere Informationen erhalten Sie über diesen QR-Code!

Durch Scannen dieses QR-Codes erhalten Sie Zugang zu weiteren technischen Daten, Produkten und Normen, sowie zu den aktuellen technischen Produktdaten oder LED-Versionen, die nicht in diesem gedruckten Katalog enthalten sind.

Mit einem einfachen Klick auf Ihrem Mobiltelefon werden Sie sofort zum aktuellen Produktdatenblatt oder der gesuchten Serie weitergeleitet.

Obține mai multe informații cu acest cod QR!

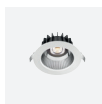
Prin scanarea acestui cod QR poți accesa mai multe detalii ale produselor noastre și reglementările asociate, precum și cele mai recente date tehnice și versiuni ale produselor și/sau LED-urilor care nu se găsesc în catalogul tipărit.

Cu un simplu clic pe telefonul mobil, vei fi direcționat imediat către cele mai recente informații tehnice pentru produsul sau gama de produse pe care o cauți.

Technical indoor

Downlights

Einbau-Downlights



8
ELIA AL - Sz



8
ELIA AL - Mz

Office

Ceiling recessed

Einbauleuchten

Plafond inbouwarmaturen

Encastrés plafond

Empotrables de techo



9
ELIA PL
M1 30x120
microprismatic



10
ELIA PL
M2 60x60
microprismatic



10
ELIA PL
M2 60x60
opal



11
ELIA PL
M3 62x62
microprismatic



12
ELIA PL BACKLIT
M2 60x60
opal



12
ELIA PL BACKLIT
M3 62x62
opal

Industrial

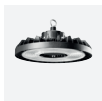
Hi-bay / low-bay

Hallenpendelleuchten

High-bay en low-bay
armaturen

Suspensions industrielles

Luminarias para naves
industriales



13
ELIA HL
M2 - M3 - Lz



14
SMARTI4l
1M HE



14
SMARTI4l
1M HLO



15
SMARTI4l
2M HE



15
SMARTI4l
2M HLO

Surface weatherproofs

Leuchten mit erhöhter
Schutzart

Waterdichte
opbouwarmaturen

Luminaire industriels
étanches

Luminarias estancas



16
SMARTI3l
800 opal



16
SMARTI3l
800 transparent



16
SMARTI3l
1200 opal



16
SMARTI3l
1200 transparent



17
SMARTI3l
1600 opal



17
SMARTI3l
1600 transparent



18
SMARTI3le
800 opal



18
SMARTI3le
800 transparent



18
SMARTI3le
1200 opal



18
SMARTI3le
1200 transparent



19
SMARTI3l PLUS
1600 opal



19
SMARTI3l PLUS
1600 transparent

Residential

- Bulkheads
- Anbauleuchten
- Opbouwarmaturen
- Plafonniers
- Plafones



20
ELIA CL
S2



20
ELIA CL
M2



20
ELIA EL

Sports and Area

- Floodlighting
- Scheinwerfer
- Schijnwerpers
- Projecteurs
- Proyectores



21
SMART (PRO)le
1 module



21
SMART (PRO)le
2 modules



22
ELIA FL
S3



22
ELIA FL
M3



23
ELIA FL
L3



24
ELIA FL
XL3



International protection marking

IP 20	Protection against solid objects greater than 12 mm. No protection against water.	IP 43	Protection against solid objects greater than 1,0 mm. Protection against spraying water.	IP 54	Dust-protected. Protection against splashing water.	IP 66	Total dust protection and total protection against hard splashing water.
IP 23	Protection against entry of solid objects $\varnothing \geq 12$ mm and against rain.	IP 44	Protection against solid objects greater than 1,0 mm. Protection against splashing water.	IP 55	Dust-protected. Protection against water jets.	IP 67	Dust-tight. Protection against the effects of temporary immersion.
IP 40	Protection against solid objects greater than 1,0 mm. No protection against water.	IP 45	Protection against solid objects greater than 1,0 mm. Protection against water jets.	IP 64	Dust-tight. Protection against splashing water.	IP 68	Fully dust protected. Protected against the effects of permanent immersion.
IP 41	Protection against solid objects greater than 1,0 mm. Protection against vertically falling water drops.	IP 50	Dust-protected. No protection against water.	IP 65	Dust-tight. Protection against water jets.	IP 69	Dust-tight. Protection against powerful high-temperature water jets.
	Mechanical resistance to impacts of the diffuser						

Mechanical characteristics

	Water drain		Easing maintenance		Through wiring connection		Quick installation
	Side cable entry		Luminaires bearing this symbol can be mounted on limited surface temperatures.		Glow wire resistance		Water stop
	Continuous mounted luminaire		Luminaires bearing this symbol can be mounted on normally inflammable surfaces.		Heavy use conditions		Loop through

Listings

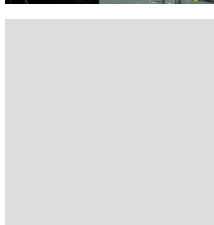
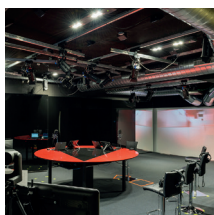
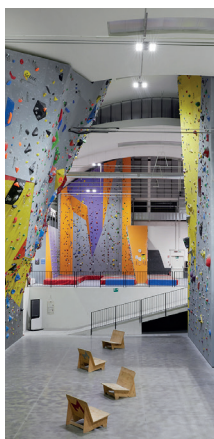
	CE certified		RCM certified		Drive-over luminaire		Full cut-off
	ENEC certified		Cool touch		DIN EN 12464-1 conform		ULR (Upward Light Ratio) nominal value, device not inclined.
	EAC certified		Walk-over luminaire		DIN 18032-3 conform		3° CIE flow code corresponding to 3 n / 2 sr (75.5°).

Protection degree class

	Class I luminaire. Luminaire with security earthing.		Class II luminaire. Reinforced or double insulated luminaire without earth protection.		Class III luminaire. SELV (Safety Extra Low-Voltage) luminaire which can only be fed by an extra low voltage supply (i.e. less than 50 Volts). Class III luminaires may not be earthed.
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Electronic features

	Double switch		Dimmable 1-10V		Power levels selectable during installation		Fuse
	Dawn-dusk switch		Dimmable DALI		SMART light monitor		Hot restrike
	Constant light / presence control		DMX dimming function		Human Centric Lighting		Emergency luminaire 1 h
	High frequency motion sensor		Dynamic white		Automatic derating		Emergency luminaire 2 h
	Infrared motion sensor		RGBW		Pilot wire command derating		Emergency luminaire 3 h
	Colour rendering index Ra ≥ 90		Colour temperature selectable during installation				



ELIA AL



☐ White / Textured

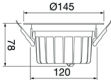


Scan the QR-code for the latest information

ELIA AL - S2

IP40/54 - IK06 - 750 °C

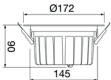
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
18	II	✓	80	4000	60°	Stand alone	2100	☐	GW F1 410 GH840*	
Power LED - dimmable DALI 220-240 V 50/60 Hz										
18	II	✓	80	4000	60°	Stand alone	2100	☐	GW F1 411 GH840*	



ELIA AL - M2

IP40/54 - IK06 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
25	II	✓	80	4000	60°	Stand alone	2800	☐	GW F1 410 MH840*	
Power LED - dimmable DALI 220-240 V 50/60 Hz										
25	II	✓	80	4000	60°	Stand alone	2800	☐	GW F1 411 MH840*	



* The products have guaranteed availability "PRONTO" while stocks last.



ELIA PL



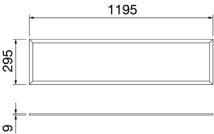
Scan the QR-code for the latest information

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ELIA PL - M1 30x120 - MICROPRISMATIC

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	GW DT [240-1]	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / ENOS	LENGTH [mm]	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
33	II	✓	✓	80	4000	4300	☐	1195	GW F1 610 LN840	
33	II	✓	✓	90	4000	3600	☐	1195	GW F1 610 LN940	



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
ELIA PL - M1 30x120			
ELIA PL kit surface mounting 30x120		GW F1 913	
Kit suspension 4 cables		GW F1 921	
Kit 4 clips for recessed		GW F1 922	
Safety cable		GW F1 923	



GW F1 913



GW F1 922



ELIA PL



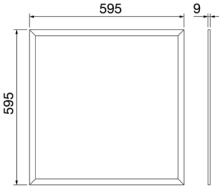
Scan the QR-code for the latest information

☐ White / Textured

ELIA PL - M2 60x60 - MICROPRISMATIC

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	EN 501 [240-1]	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
33	II	✓	✓	80	4000	4300		595	GW F1 610 MN840	
33	II	✓	✓	90	4000	3600		595	GW F1 610 MN940	



ELIA PL - M2 60x60 - OPAL

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	EN 501 [240-1]	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
33	II	✓	-	80	4000	4300		595	GW F1 610 MA840	
33	II	✓	-	90	4000	3600		595	GW F1 610 MA940	

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
ELIA PL - M2 60x60			
ELIA PL kit surface mounting 60x60		GW F1 911	
Kit suspension 4 cables		GW F1 921	
Kit 4 clips for recessed		GW F1 922	
Safety cable		GW F1 923	



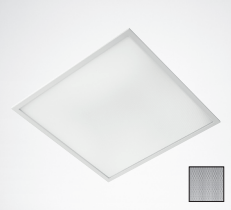
GW F1 911



GW F1 922



ELIA PL



Scan the QR-code for the latest information

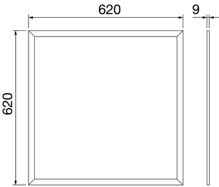
ELIA PL - M3 62x62 - MICROPRISMATIC

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	EN 12464-1	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / ENEC	LENGTH [mm]	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

33	II	✓	✓	80	4000	4300	□	620	GW F1 610 NN840	
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Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
ELIA PL - M3 62x62			
ELIA PL kit surface mounting 62x62		GW F1 912	
Kit suspension 4 cables		GW F1 921	
Kit 4 clips for recessed		GW F1 922	
Safety cable		GW F1 923	



GW F1 912



GW F1 922



ELIA PL BACKLIT



Scan the QR-code for the latest information

☐ White / Textured

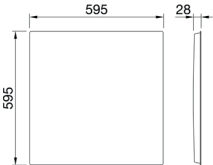
ELIA PL BACKLIT - M2 60x60 - OPAL

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	EN 12464-1	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
--------------------------	-------	------	------------	-----	--------	--------------------------------	-------------------	-------------	-------------	--------

Power LED 220-240 V 50/60 Hz

25	II	✓	-	80	4000	3300	☐	595	GW F1 610 MT840	
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ELIA PL BACKLIT



Scan the QR-code for the latest information

☐ White / Textured

ELIA PL BACKLIT - M3 62x62 - OPAL

IP20/40 - IK03 - 650 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	EN 12464-1	CRI	KELVIN	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

25	II	✓	-	80	4000	3300	☐	620	GW F1 610 NT840*	
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* The products have guaranteed availability "PRONTO" while stocks last.



ELIA HL



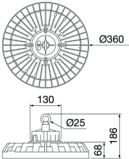
Scan the QR-code for the latest information

■ Black / Textured

ELIA HL - M2

IP65 - IK08 - 750 °C

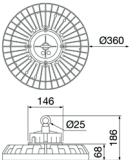
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRINTO
Power LED 220-240 V 50/60 Hz										
120	I	✓	80	4000	120°	Stand alone	18000	■ GW F1 000 MM840		
120	I	✓	80	4000	90°	Stand alone	18200	■ GW F1 000 ML840		



ELIA HL - M3

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRINTO
Power LED 220-240 V 50/60 Hz										
150	I	✓	80	4000	120°	Stand alone	22500	■ GW F1 000 NM840		
150	I	✓	80	4000	90°	Stand alone	22800	■ GW F1 000 NL840		



ELIA HL - L2

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRINTO
Power LED 220-240 V 50/60 Hz										
200	I	✓	80	4000	120°	Stand alone	30000	■ GW F1 000 QM840		
200	I	✓	80	4000	90°	Stand alone	30300	■ GW F1 000 QL840		



SMART[4] 1M



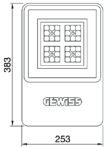
Scan the QR-code for the latest information

■ Grey RAL7035 / Textured

SMART[4] 1M HE

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
52	I	✓	80	4000	90°	Stand alone	7700	■	GW S4 120 AP840	
52	I	✓	80	4000	Array	Stand alone	7700	■	GW S4 120 AA840	

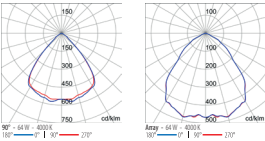


SMART[4] 1M HLO

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
64	I	✓	80	4000	90°	Stand alone	9900	■	GW S4 120 BP840	
64	I	✓	80	4000	Array	Stand alone	9900	■	GW S4 120 BA840	

Identifying and classifying our optics



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
SMART[4] 1M			
Floodlight bracket kit 1 m		GW L1 943	



GW L1 943

SMART[4] 2M



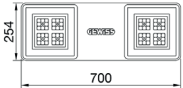
Scan the QR-code for the latest information

■ Grey RAL7035 / Textured

SMART[4] 2M HE

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
95	I	✓	80	4000	90°	Stand alone	15400	■	GW S4 220 AP840	
95	I	✓	80	4000	Array	Stand alone	15400	■	GW S4 220 AA840	

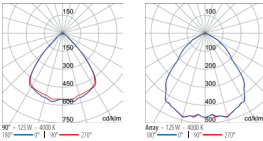


SMART[4] 2M HLO

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
125	I	✓	80	4000	90°	Stand alone	19800	■	GW S4 220 BP840	
125	I	✓	80	4000	Array	Stand alone	19800	■	GW S4 220 BA840	

Identifying and classifying our optics



Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
SMART[4] 2M			
Wall/ceiling-mounting fixing kit		GW L1 927	
Floodlight bracket kit 2 m		GW L1 944	

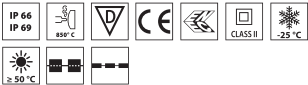
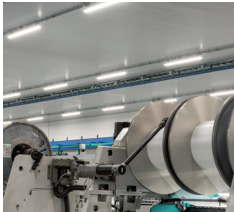


GW L1 927



GW L1 944

SMART[3]



Scan the QR-code for the latest information

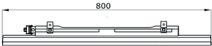
SMART[3] - 800 - OPAL DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEELIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PHOTO
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Power LED 220-240 V 50/60 Hz

15	II	✓	80	4000	Stand alone	1600	■	800	GW S3 118 P	
27	II	✓	80	4000	Stand alone	3200	■	800	GW S3 218 P	



SMART[3] - 800 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEELIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PHOTO
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Power LED 220-240 V 50/60 Hz

15	II	✓	80	4000	Stand alone	1700	■	800	GW S3 118 T	
27	II	✓	80	4000	Stand alone	3400	■	800	GW S3 218 T	



SMART[3] - 1200 - OPAL DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEELIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PHOTO
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Power LED 220-240 V 50/60 Hz

20	II	✓	80	4000	Stand alone	2500	■	1200	GW S3 136 P	
20	II	✓	80	4000	Through wiring	2500	■	1200	GW S3 136 PL	
40	II	✓	80	4000	Stand alone	5000	■	1200	GW S3 236 P	
40	II	✓	80	4000	Through wiring	5000	■	1200	GW S3 236 PL	
40	II	✓	80	5700	Stand alone	5000	■	1200	GW S3 236 P 57K	
40	II	✓	80	5700	Through wiring	5000	■	1200	GW S3 236 PL 57K	



SMART[3] - 1200 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEELIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PHOTO
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Power LED 220-240 V 50/60 Hz

20	II	✓	80	4000	Stand alone	2600	■	1200	GW S3 136 T	
20	II	✓	80	4000	Through wiring	2600	■	1200	GW S3 136 TL	
40	II	✓	80	4000	Stand alone	5200	■	1200	GW S3 236 T	
40	II	✓	80	4000	Through wiring	5200	■	1200	GW S3 236 TL	
40	II	✓	80	5700	Stand alone	5200	■	1200	GW S3 236 T 57K	

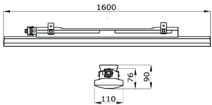
SMART[3] - 1600 - OPAL DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENERG	CRI	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	LENGTH (mm)	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

26	II	✓	80	4000	Stand alone	3250		1600	GW S3 158 P	
26	II	✓	80	4000	Through wiring	3250		1600	GW S3 158 PL	
50	II	✓	80	4000	Stand alone	6400		1600	GW S3 258 P	
50	II	✓	80	4000	Through wiring	6400		1600	GW S3 258 PL	
50	II	✓	80	5700	Stand alone	6400		1600	GW S3 258 P 57K	
50	II	✓	80	5700	Through wiring	6400		1600	GW S3 258 PL 57K	



SMART[3] - 1600 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE (W)	CLASS	ENERG	CRI	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	LENGTH (mm)	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

26	II	✓	80	4000	Stand alone	3400		1600	GW S3 158 T	
26	II	✓	80	4000	Through wiring	3400		1600	GW S3 158 TL	
50	II	✓	80	4000	Stand alone	6700		1600	GW S3 258 T	
50	II	✓	80	4000	Through wiring	6700		1600	GW S3 258 TL	
50	II	✓	80	5700	Stand alone	6700		1600	GW S3 258 T 57K	
50	II	✓	80	5700	Through wiring	6700		1600	GW S3 258 TL 57K	

Optional accessories

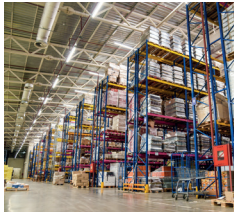
DESCRIPTION	COLOR	PART NUMBER	PRONTO
SMART[3]			
Bracket for fixing to the wall - 30° or 45°		GW S3 191	
Male connector 4P -10 A		GW S3 194	
Throughout line connection kit		GW S3 197	



GW S3 194



SMART[3]le



■ Grey RAL7035 / Matt



Scan the QR-code for the latest information

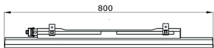
SMART[3]le - 800 - OPAL DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

34	II	✓	80	4000	Stand alone	3700	■	800	GW S3 120 EP840	
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SMART[3]le - 800 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

34	II	✓	80	4000	Stand alone	3900	■	800	GW S3 120 ET840	
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SMART[3]le - 1200 - OPAL DIFFUSER

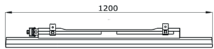
IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
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Power LED 220-240 V 50/60 Hz

52	II	✓	80	4000	Stand alone	6000	■	1200	GW S3 220 EP840	
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52	II	✓	80	5700	Stand alone	6000	■	1200	GW S3 220 EP857	
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SMART[3]le - 1200 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
--------------------------	-------	------	----	--------	--------	--------------------------------	-------------------	-------------	-------------	--------

Power LED 220-240 V 50/60 Hz

52	II	✓	80	4000	Stand alone	6400	■	1200	GW S3 220 ET840	
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52	II	✓	80	5700	Stand alone	6400	■	1200	GW S3 220 ET857	
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Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
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SMART[3]le

Bracket for fixing to the wall - 30° or 45°		GW S3 191	
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Male connector 4P -10 A		GW S3 194	
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Throughout line connection kit		GW S3 197	
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GW S3 194

SMART[3] PLUS

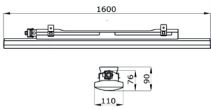


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SMART[3] PLUS - 1600 - OPAL DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
61	II	✓	80	4000	Stand alone	9000	Grey	1600	GW S3 320 BP840	
61	II	✓	80	5700	Stand alone	9000	Grey	1600	GW S3 320 BP857	



SMART[3] PLUS - 1600 - TRANSPARENT DIFFUSER

IP66/69 - IK08 - 850 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KEVIN	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	LENGTH [mm]	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
61	II	✓	80	4000	Stand alone	9400	Grey	1600	GW S3 320 BT840	
61	II	✓	80	5700	Stand alone	9400	Grey	1600	GW S3 320 BT857	

Optional accessories

DESCRIPTION	COLOR	PART NUMBER	PRONTO
SMART[3] PLUS			
Bracket for fixing to the wall - 30° or 45°		GW S3 191	
Male connector 4P -10 A		GW S3 194	
Throughout line connection kit		GW S3 197	



GW S3 194



ELIA CL



☐ White / Textured

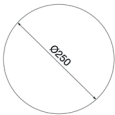


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ELIA CL - S2

IP20/54 - IK08 - 750 °C

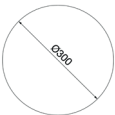
LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
12	II	✓	80	4000	Opal	Stand alone	1300	☐	GW F1 310 GA840*	
12	II	✓	80	4000	Opal	Stand alone	1300	☐	GW F1 315 GA840*	



ELIA CL - M2

IP20/54 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
25	II	✓	80	4000	Opal	Stand alone	2600	☐	GW F1 310 MA840*	
25	II	✓	80	4000	Opal	Stand alone	2600	☐	GW F1 315 MA840*	



* The products have guaranteed availability "PRONTO" while stocks last.

ELIA EL



☐ White / Textured
☒ Black / Textured

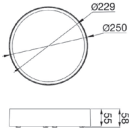


Scan the QR-code for the latest information

ELIA EL

IP65 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
18	I	✓	80	4000	Opal	Stand alone	1650	☒	GW F2 200 LA840*	
18	I	✓	80	4000	Opal	Stand alone	1650	☐	GW F2 210 LA840*	



* The products have guaranteed availability "PRONTO" while stocks last.

SMART [PRO]e - 1M



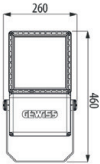
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■ Graphite grey / Textured

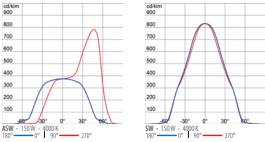
SMART [PRO]e - 1 MODULE - EQUIVALENT 250W MT

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PROTECTOR
Power LED dimmable 1-10 V 220-240 V 50/60 Hz										
150	I	✓	70	4000	ASW	Stand alone	22800	■	GW P2 134 CR740	
150	I	✓	70	4000	SW	Stand alone	22500	■	GW P2 134 CK740	



Identifying and classifying our optics



SMART [PRO]e - 2M



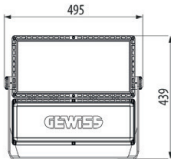
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■ Graphite grey / Textured

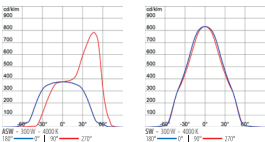
SMART [PRO]e - 2 MODULES - EQUIVALENT 400W MT

IP66 - IK08 - 850 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FINISH	PART NUMBER	PROTECTOR
Power LED dimmable 1-10 V 220-240 V 50/60 Hz										
300	I	✓	70	4000	ASW	Stand alone	45600	■	GW P2 234 CR740	
300	I	✓	70	4000	SW	Stand alone	45000	■	GW P2 234 CK740	



Identifying and classifying our optics



ELIA FL



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■ Black / Textured

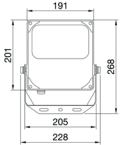
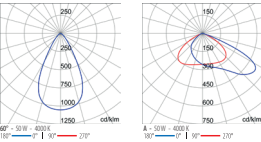
ELIA FL - S3

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FROST	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
50	I	✓	80	4000	60°	Stand alone	6800	■ GW F1 100 HH840*		
50	I	✓	80	4000	A	Stand alone	6400	■ GW F1 100 HC840*		

* The products have guaranteed availability "PRONTO" while stocks last.

Identifying and classifying our optics



ELIA FL



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■ Black / Textured

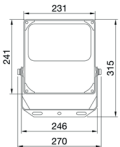
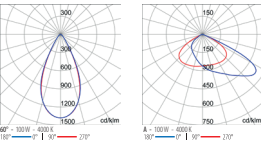
ELIA FL - M3

IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE [W]	CLASS	ENEC	CRI	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / FROST	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
100	I	✓	80	4000	60°	Stand alone	13800	■ GW F1 100 NH840		
100	I	✓	80	4000	A	Stand alone	13400	■ GW F1 100 NC840		

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Identifying and classifying our optics



ELIA FL



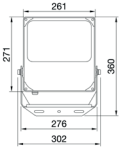
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ELIA FL - L3

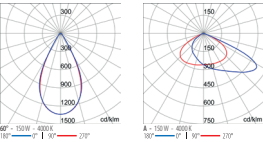
IP66 - IK08 - 750 °C

LUMINAIRE VOLTAGE [V]	CLASS	ENEC	CE	KELVIN	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT [lm]	COLOR / CRI	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
150	I	✓	80	4000	60°	Stand alone	21200	■	GW F1 100 RH840*	
150	I	✓	80	4000	A	Stand alone	20600	■	GW F1 100 RC840*	



* The products have guaranteed availability "PRONTO" while stocks last.

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ELIA FL



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ELIA FL - XL3

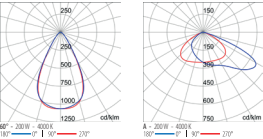
IP66 - IK08 - 750 °C

LUMINAIRE WATTAGE (W)	CLASS	EMC	EMI	WELLUM	OPTIC	WIRING	LUMINAIRE LUMEN OUTPUT (lm)	COLOR / FINISH	PART NUMBER	PRONTO
Power LED 220-240 V 50/60 Hz										
200	I	✓	80	4000	60°	Stand alone	27900	■ GW F1 100 ZH840*		
200	I	✓	80	4000	A	Stand alone	27600	■ GW F1 100 ZC840*		

* The products have guaranteed availability "PRONTO" while stocks last.



Identifying and classifying our optics





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