

EAE
LIGHTING

INDUSTRY LIGHTING PRODUCTS


EAE
LIGHTING

Publisher
EAE Lighting

Creation and design
EAE Lighting

Image credits
EAE Lighting

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Contents

SROUND INDUSTRY	8
SROUND	10
SROUND NG	12
GARLED MEGA	14
REVOLED-X	16
REVOLED-X HE NG / NG / NG 50X50	18
REVERO	20
RERERO NG	22
RERERO SQ	24
HBL	26
HBC	28
VALERIA	30
PROLIT KOMPAKT	32
PROLIT	34
PROLIT PLUS	36
PROLIT PLUS APRON	38
PROLIT EFFECT	40
MFL	42
GPRONA	44

SPRONA	46
SPRONA PLUS	48
KANOLED	50
RA / RA2 / RA3 / RA CLASS II	52
HORUS 1-2	54
OSIRIS	56
ARKTOS NG V2	58
INFINOO	60
M-LINE	64
GALIS MEGA	66
GALIS NG / MINI NG	68
YPB NG	70
LINA NG	72
TORNADO	74
COZAR	76
YPL NG	78
TORIA MEGA	80
SAVIOR MATE	82
DIMKO	84

EAE Lighting

As EAE Lighting, our adventure of innovation and passion that began in 1983 continues unabated. Thanks to the knowledge and experience of the past 40 years, we have made a name for ourselves with our high-bay luminaires that set the standards in the sector, while combining the same understanding of quality with aesthetics and functionality in our decorative products.

We work with dedication in our modern production facilities, focusing on innovation at every step of our on-going experience. Designed and developed by our R&D department, our products are meticulously tested in our laboratories, helping us to maintain the high standards of quality and durability that are synonymous with EAE Lighting. Thanks to these standards, our long-lasting products bring us one step closer to our goal of a greener world with less waste, less energy onsumption and less use of natural resources.

1983
Established

362
Number of employees

2.
Turkey Exporters Assembly (TIM)

40
Number of countries of export

2.3 Million US Dollars
Renewable Energy (GES) Investments,

1046
(Person X Hour) Sustainability and Decarbonisation Training

%90 **Domtestic** approved supplier approval

4,4 Million US Dollars
Infrastructure Investments,

15966
(Person x Hour) Total training duration

911 Tonne
Recycled Waste Amount

1629 m3
Capacity of Rain Water Storage

33,6 Million ₺
R&D Investments

4344
(Person x Hour) Occupational Health and Safety Training,

2860 GWh
Capacity of Renewable Energy (GES)

%91,33
Rate of customer satisfaction

%18
Number of women employees



Business Areas



Heavy Industry Oil&Gas

- Petrochemical
- Refinary
- Offshore
- Mining



Automotive Iron&Steel-Glass

- Automotive and Supply Industries
- Glass Factory
- Iron & Steel- Bloomeries



Power Plants

- Nuclear Power Plants
- Steam Power Plants
- Combined Cycle Plants
- HES, JES, GES



Factories Manufactoring Plants

- Textile
- Machinery-Metal
- Plastic
- Food Inc
- Medicine



Railways & Tunnels

- Metro Tunnels
- Highway Tunnels
- Railway Tunnels
- Train Stations



Data Centers

- GSM & Telecom Companies
- Co Hosting Service Providers
- Financial Institutions
- Public Data Centers
- Edge Data Centers
- Computer Rooms



Healtcares

- Public Hospitals
- Private Hospitals
- Clinics
- Laboratories



Complex Buildings & Towers

- Tower & Skycrapers
- Malls
- Office Buildings
- Hotels
- Residences
- Goverment Buildings



Sport Complexes

- Stadiums
- Indoor Sport Complexes
- Olympic Complexes



Airports

- Terminal Buildings
- Car Park
- Hanger Buildings
- Service Buildings

Certificate

- ISO 9001: 2015
- ISO 10002: 2018
- ISO 14001: 2015
- ISO 27001: 2013
- ISO 45001: 2018
- ISO 50001: 2018
- ISO 14064-1:2018
- TURKISH ACCREDITATION AGENCY
- DEKRA
- DIALUX PARTNER
- UL SOLUTIONS (DEMKO)



Scan QR Code for Certificates

SROUND
INDUSTRY

−35 °C +80 °C

LED IP65 IP66 DALI CE



- Iron-Steel & Heavy Industry
- Industry Areas
- Cranes

High resistance up to +80°C in industrial environments

- Ambient operating temperature from −35°C to +80°C
- IP65 and IP66 protection & IK09 impact resistance class / Tempered glass
- Maximum performance in harsh industrial environments
- External box option up to 10 m cable length
- Various mounting and fixing options
- Unique design



SROUND Industry

52 W – 405 W
8629 lm - 52400 lm

OPTIC
Arena / Lowbay

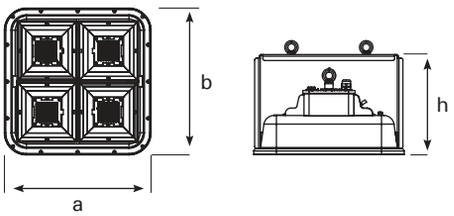
SROUND DOUBLE

104 W - 810 W
17258 lm - 104800 lm

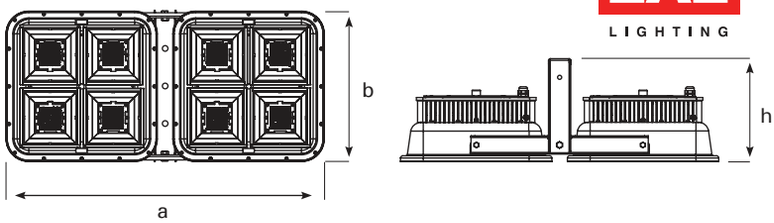
OPTIC
Arena / Lowbay

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

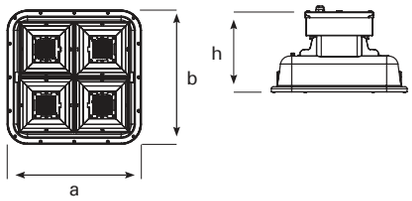
Technical Drawing | Industry



Technical Drawing | Double



Technical Drawing | Industry Ext.



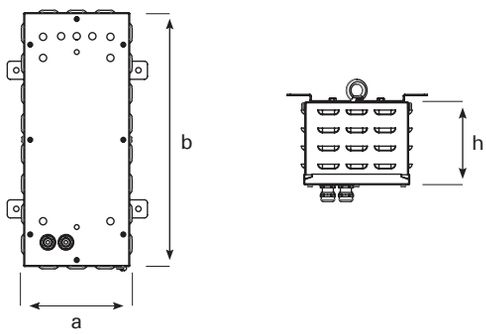
Dimensions (mm)

	a	b	h
Industry	401	401	269
Double	842	401	276
Industry Ext.	400	400	269

Weight of Excluding External Box (kg)

Industry	8,30
Double	19,10

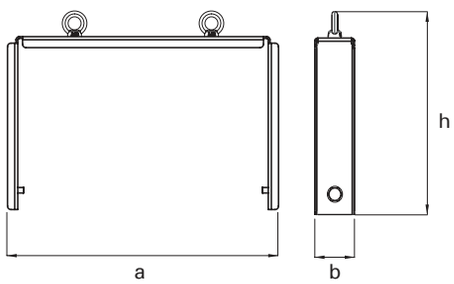
External Drive Module



Dimensions (mm)

	a	b	h
External Drive Module	184	429	138

Single U Type Hanger Set



Dimensions (mm)

	a	b	h
External Drive Module	396	59	290

SROUND

−25 °C +60 °C



For those who aim high

- Ultra-high performance high bay LED luminaire
- IP65 - IP66 protection & IK09 impact resistance class
- Ambient operating temperature from −25°C to +60°C
- Variety of suspension kits allowing different mounting types
- Up to 3 hours emergency kit options / Different type driver options for smart lighting

- Aviation
- Automotive Industry
- Logistics
- Glass and Ceramics
- Machinery and Electronics
- Chemical and Plastic
- Wood and Paper
- Sports Halls





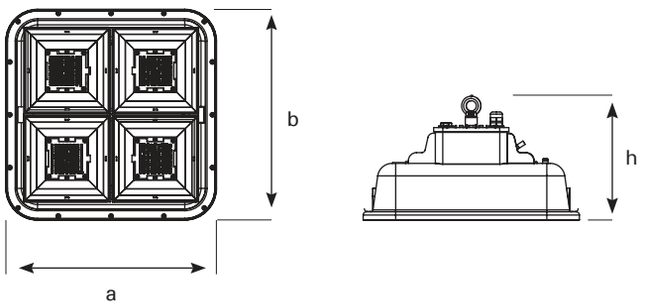




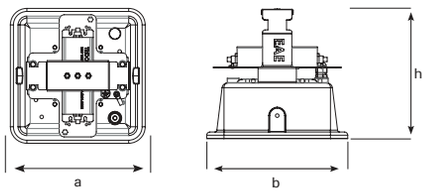
SROUND Mini	SROUND IP65 & IP66	SROUND Crane	SROUND Chemical
33 W – 88 W 4605 lm – 11367 lm	52 W – 226 W 8629 lm – 32400 lm	68 W – 173 W 10500 lm – 25600 lm	69 W – 137 W 12171 lm – 21506 lm
OPTIC 75° / 103°	**OPTIC** Arena / Lowbay / Extra-Lowbay	**OPTIC** Arena / Lowbay / Extra-Lowbay	**OPTIC** Arena / Lowbay / Extra-Lowbay

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Technical Drawing | IP65 & IP66



Technical Drawing | Mini (TK)



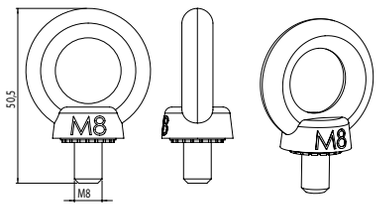
Dimensions (mm)

	a	b	h
IP65 & IP66 koruma	400	400	231
Mini	265	265	244
Crane	400	400	231
Chemical	400	400	231

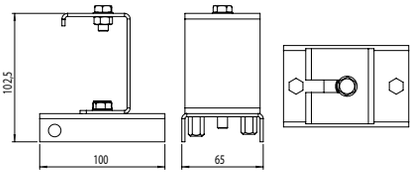
Weight (kg)

IP65 & IP66 koruma	7,20
Mini	3,50
Crane	7,70
Chemical	7,20

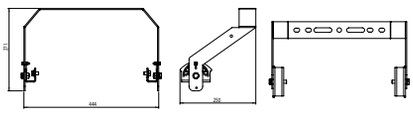
Mapa Single Hanger Set



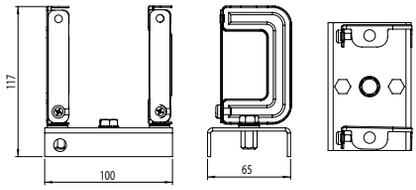
Single Cable Tray Hanger Set



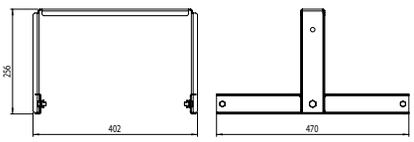
Single U Type Hanger Set



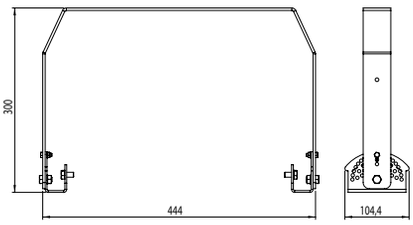
Busbar Hanger Set



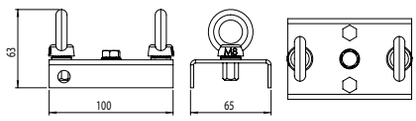
Double Hanger Set



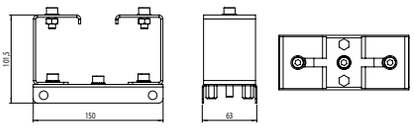
Angled Hanger Set



Double Mapa Hanger Set



Double Cable Tray Hanger Set



SROUND NG

−20 °C +50 °C

LED IP65 DALI CE



Lighter, stronger

- Ultra-high performance high bay LED luminaire
- IP65 protection class & IK07 impact resistance
- Wide ambient operating temperature range from -20°C to +50°C
- Variety of suspension kits allowing different mounting types
- Up to 3 hours emergency kit options / Different type driver options for smart lighting

- Aviation
- Automotive Industry
- Logistics
- Glass and Ceramics
- Machinery and Electronics
- Chemical and Plastic
- Wood and Paper
- Sports Halls



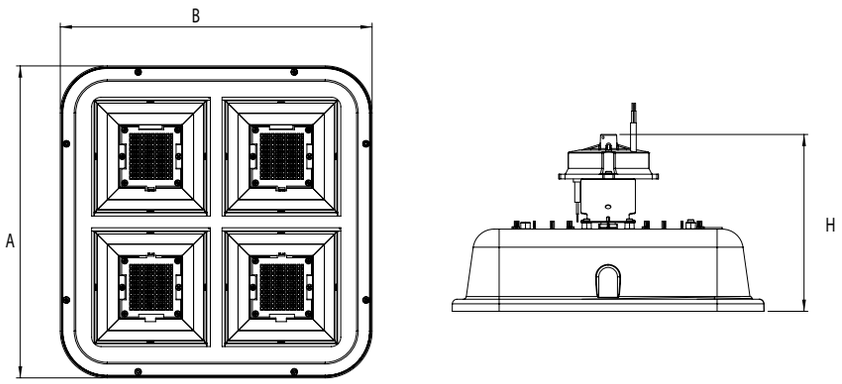
Sround NG

95 W / 108 W / 135 W / 168 W / 187 W
14733 lm - 26901 lm

OPTIC
Arena, Lowbay, Asymmetric

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Technical Drawing | IP65



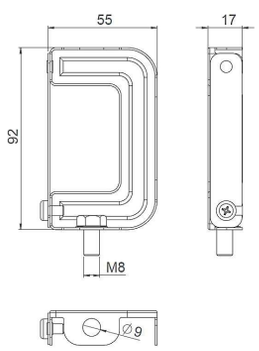
Dimensions (mm)

	a	b	h
Standard	400	400	231
ACK Model	400	400	245

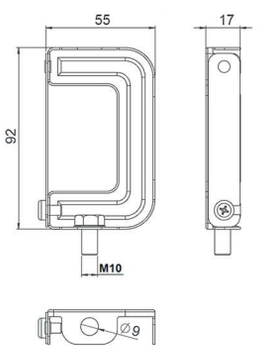
Weight (kg)

Standard	5,90
ACK Model	8,30

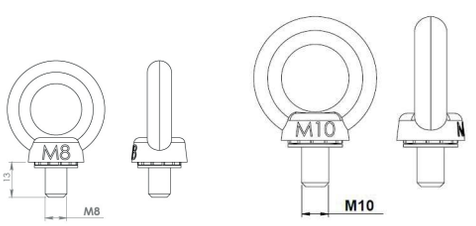
EMG Busbar Hanger Set



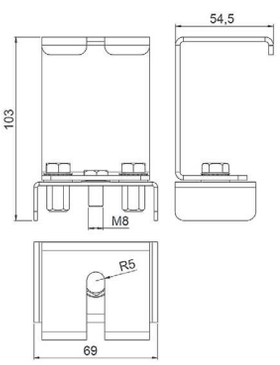
Standard Busbar Hanger Set



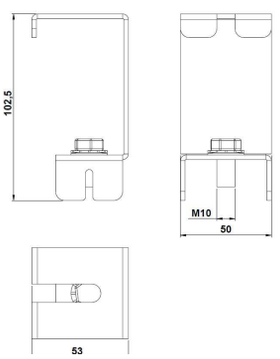
EMG Mapa / Standard Mapa Hanger Set



EMG Cable Tray Hanger Set



Standard Cable Tray Hanger Set



GARLED
MEGA



- Iron-Steel & Heavy Industry
- Aviation
- Automotive Industry
- Logistics
- Glass and Ceramics
- Machinery and Electronics
- Chemical and Plastic
- Wood and Paper
- Sports Halls

For those who aim high

- High performance LED luminaire
- IP65 protection & IK09 impact resistance class
- Ambient operating temperature from -20°C to +50°C
- A variety of suspension kits to allow different types of mounting



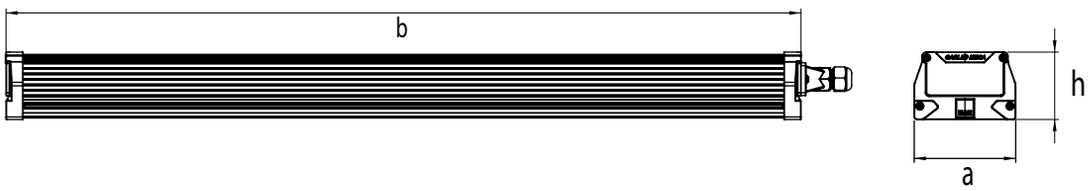
GARLED MEGA

46W / 80W / 127W / 160W / 215W
7000 lm - 34406 lm

OPTIC
15° / 25° / 40° / 60° / 90°/ AS

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Technical Drawing | IP65



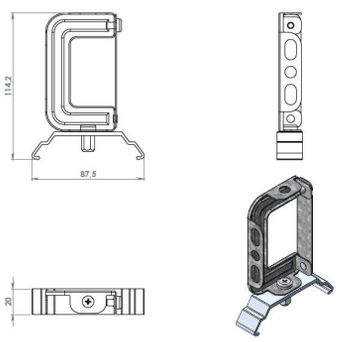
Dimensions (mm)

	a	b	h
1X	104,3	357	69,2
2X	104,3	613	69,2
3X	104,3	869	69,2
4X	104,3	1125	69,2
5X	104,3	1381	69,2

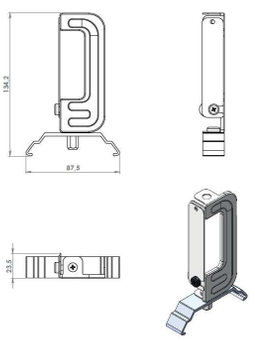
Weight (kg)

1X	1,02
2X	1,70
3X	2,35
4X	3,10
5X	3,99

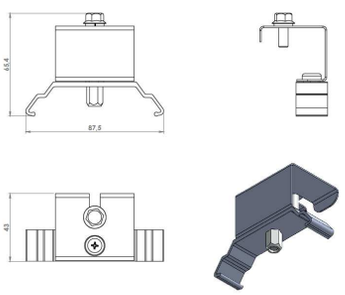
Busbar Hanger Set



Busbar Hanger Set (Single)



Cable Tray Hanger Set



REVOLED-X

−30 °C +70 °C



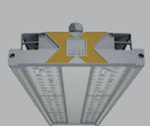
- Iron-Steel & Heavy Industry
- Aviation
- Automotive Industry
- Logistics
- Glass and Ceramics
- Machinery and Electronics
- Chemical and Plastic
- Wood and Paper
- Sports Halls

Experience performance at the highest level

- Ambient operating temperature from −30°C to +70°C
- IP65 - IP66 protection & IK07 - IK08 - IK09 impact resistance class
- Mounting types: Cable tray / Busbar / Angled wall / Seismic
- Up to 3 hours emergency kit / DALI - Wireless control options RF







REVOLED-X

28 W – 128 W
4163 lm – 21078 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

REVOLED-X EVO

67 W – 338 W
9008 lm – 44226 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

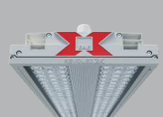
REVOLED-X EVO IP65

67 W – 338 W
9008 lm – 44226 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°









REVOLED-X HOT / HOT PLUS

28 W – 128 W
4294 lm – 21078 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

REVOLED-X SPORT

28 W – 337 W
4294 lm – 42102 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

REVOLED-X STERIL

28 W – 128 W
4294 lm – 21078 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

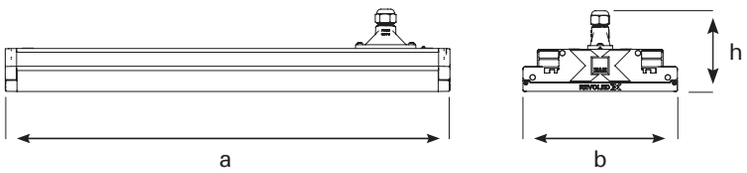
REVOLED-X FOOD / FOOD COLD

28 W – 128 W
4294 lm – 21078 lm

OPTIC
30°x90° / 30° / 60° / 90° / AS / DA / 25x105°

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Technical Drawing



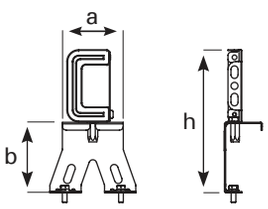
Dimensions (mm)

	a	b	h
Standard	423	209	109
Dali CG (Dual Input)	493	209	109
1,3 hours EMG*	950	209	109
Boxed 1.3 hours EMG*	603	209	135

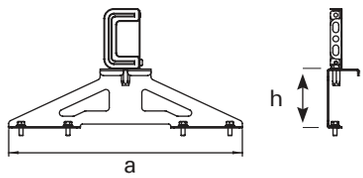
Weight (kg)

Standard	3,24
Dali CG (Dual Input)	3,77
1,3 hours EMG*	7,26
Boxed 1.3 hours EMG*	7,00

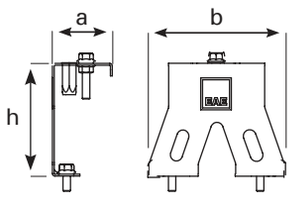
Busbar Hanger Set (SL / DL)



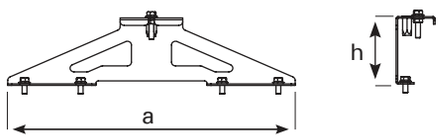
Double Busbar Hanger Set (SL/DL)



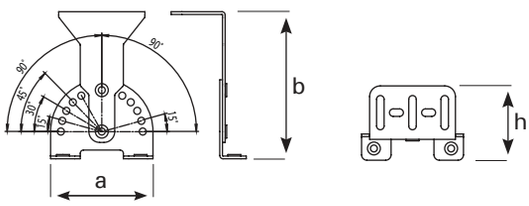
Cable Tray Hanger Set



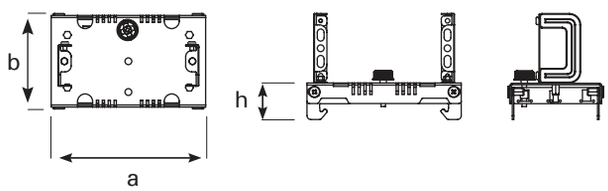
Double Tray Hanger Set



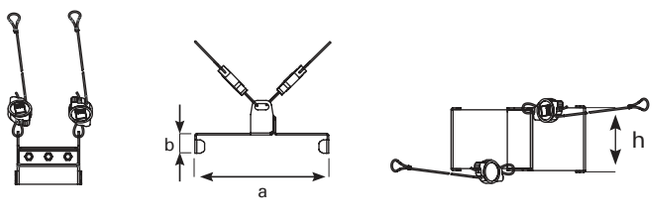
Angular Hanger Set



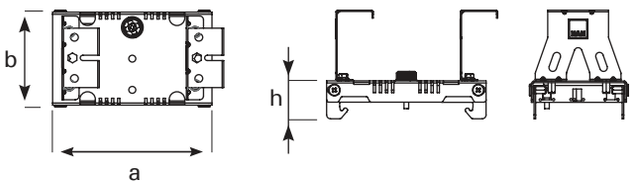
90° Busbar Hanger Set (SL/DL)



Seismic Hanger Set



90° Cable Tray Hanger Set



Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL/DL)	78	90	182,5
Double Busbar Hanger Set	182,6	-	90
Cable Tray Hanger Set	48	110	90
Double Tray Hanger Set	358,60	-	90

Dimensions (mm)

	a	b	h
Angular Hanger Set	95	135	69,5
90° Busbar Hanger Set (SL/DL)	205	122	48
Seismic Hanger Set	171,88	25,30	75
90° Cable Tray Hanger Set	205	122	48

REVOLED-X
HE NG / NG / NG 50x50

−20 °C +40 °C

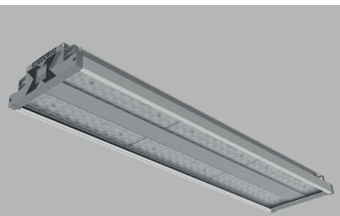
LED · P65 · DALI · CE · CB · EN 50155 · HACCP IFS · BallProof



Experience performance at the highest level

- Ambient operating temperature from −20°C to +40°C
- IP65 protection & IK07 impact resistance class
- Mounting types: Cable tray / Busbar / Angled wall / Seismic
- Up to 3 hours emergency kit / DALI - Wireless control options RF

- Iron-Steel & Heavy Industry
- Aviation
- Automotive Industry
- Logistics
- Glass and Ceramics
- Machinery and Electronics
- Chemical and Plastic
- Wood and Paper
- Sports Halls







REVOLED-X HE NG

27 W – 164 W
3662 lm – 26267 lm

OPTIC
60° - 90°

REVOLED-X NG 50x50

68 W – 285 W
9568 lm – 40782 lm

OPTIC
60° - 90°

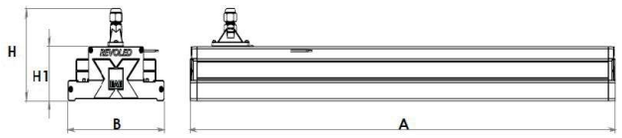
REVOLED-X NG

27 W – 196 W
4500 lm – 33000 lm

OPTIC
60° - 90°

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



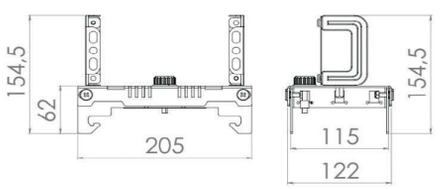
Dimensions (mm)

	a	b	h	h1
HE NG	438,5	203	128	75
NG 50x50	355,5	203	126	75
X NG	442	203	126	75

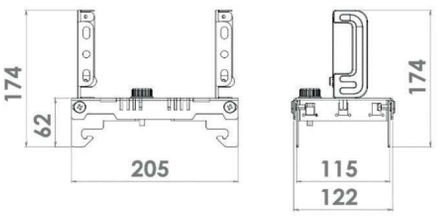
Weight (kg)

HE NG	4,00
NG 50x50	4,00
X NG	4,00

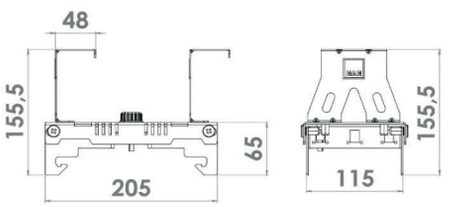
Busbar Hanger Set



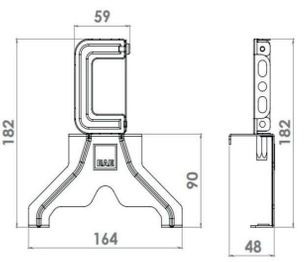
KYS Busbar Hanger Set



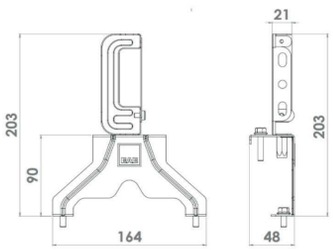
Cable Tray Hanger Set



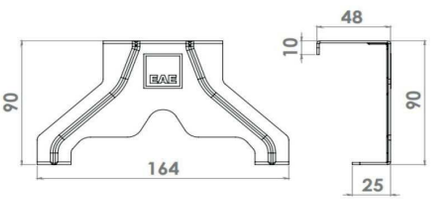
Busbar Hanger Set



KYS Busbar Set



Cable Tray Hanger Set



REVERO







Maximum comfort in lighting

- LED luminaire with high ceiling
- IP65 protection & IK05 impact resistance class / Aluminum injection housing
- Optical options: transparent diffuser / opal diffuser / microprismatic diffuser
- Ambient operating temperature from -20°C to +40°C
- Up to 3 hours emergency kit options / Different type driver options for smart lighting

- Industrial Plants
- Aviation and Airports
- Logistics
- Sports Halls



REVERO

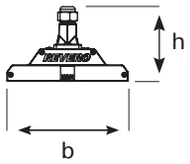
70 W – 149 W
9294 lm – 22400 lm

Microprismatic Diffuser /
Opal Diffuser /
Transparent Diffuser

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing





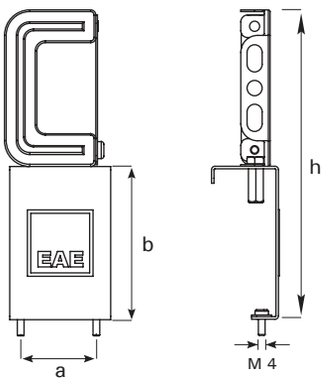
Dimensions (mm)

	a	b	h
Standard	773	148	92

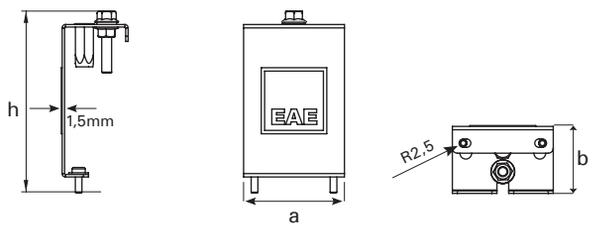
Weight (kg)

Standard	1,90

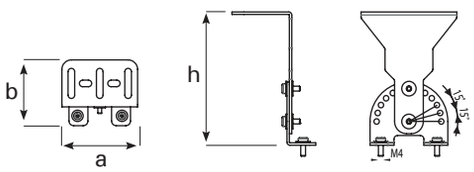
Busbar Hanger Set (SL / DL)



Cable Tray Hanger Set



Angular Hanger Set



Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL/DL)	45	90	182
Cable Tray Hanger Set	60	40	107
Angular Hanger Set	47	70	109,5

RERERO
NG

−20 °C +35 °C

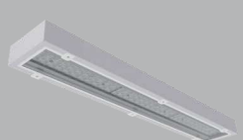
LED IP64 DALI CE



- Closed Warehouses
- Factories and Workshops
- Sports Halls
- Service Stations
- Commercial Buildings

Optimum lighting quality, minimum cost

- IP64 protection & IK08 impact resistance class / Lightweight body design
- High energy savings for businesses
- Easy maintenance thanks to its advanced design
- Ambient operating temperature from -20°C to +35°C
- Can be mounted on busbar or cable tray





RERERO LENS

50 W – 115 W
6579 lm – 16321 lm

Tempered Glass

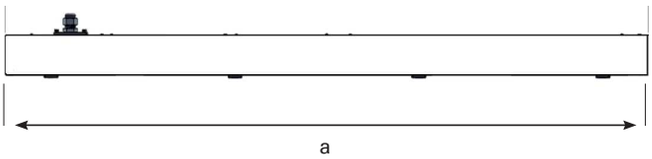
RERERO NG

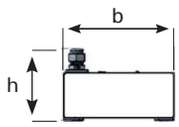
70 W – 150 W
8600 lm – 18000 lm

Tempered Sandy Glass

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing





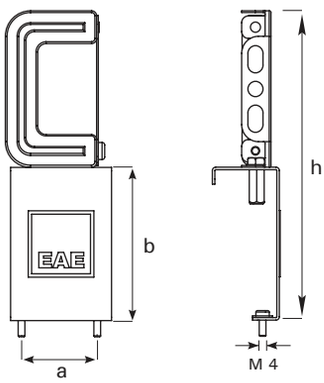
Dimensions (mm)

	a	b	h
Standard	770	154	96,8

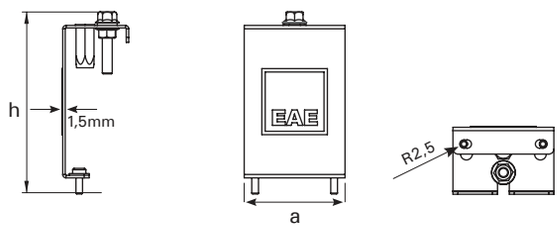
Weight (kg)

Standard	6,50

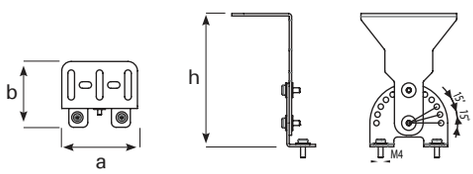
Busbar Hanger Set (SL / DL)



Cable Tray Hanger Set



Angular Hanger Set



Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL/DL)	45	90	182
Cable Tray Hanger Set	60	40	107
Angular Hanger Set	47	70	109,5

RERERO SQ

−20 °C +50 °C

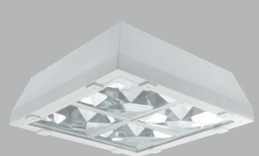
LED IP64 DALI



Specially designed for industrial environments

- Cost effective high ceiling luminaire
- IP64 protection & IK07 impact resistance class
- Ambient operating temperature from -20°C to +50°C
- Up to 3 Hours emergency kit options / DALI Control

- Logistics
- Automotive
- Machinery and Electronics
- Airport
- Glass and Ceramics
- Chemical and Plastic
- Wood and Ceramics



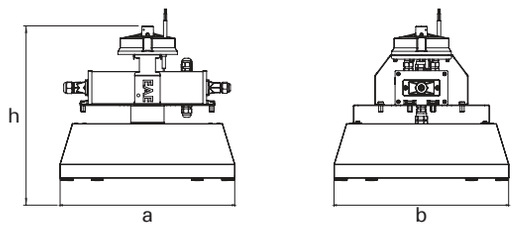
RERERO SQ

70 W – 133 W
11598 lm - 19938 lm

OPTIC
Arena / Lowbay

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



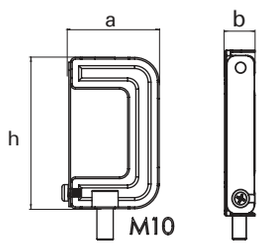
Dimensions (mm)

	a x b	h
Standard	378,5	222
ACK Model	378,5	334

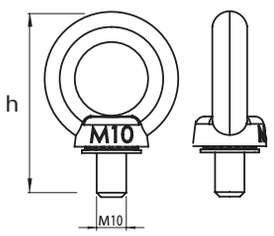
Weight (kg)

Standard	4,90
ACK Model	6,80

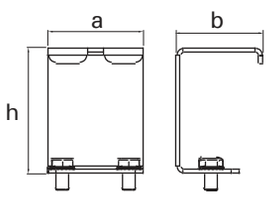
Busbar Hanger Set (SL / DL)



Eye Bolt Hanger Set



Cable Tray Hanger Set



Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL / DL)	55	17	92
Eye Bolt Hanger Set	-	-	62,5
Cable Tray Hanger Set	53	50	102,5

HBL



- Industrial Plants
- Aviation and Airports
- Logistics
- Sports Halls

Optimized lighting performance for industrial plants

- High performance high bay LED luminaire
- IP65 - IP66 protection & IK10 impact resistance class / Aluminum injection housing and silk screened glass
- Ambient operating temperature from -30°C to +65°C
- Sensor option to provide smart lighting control
- Suitable luminaire for indoor and outdoor areas.
- Up to 3 hours emergency kit options / Different type driver options for smart lighting

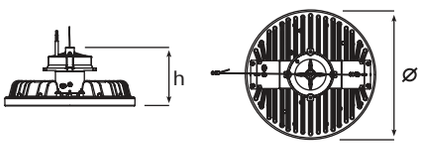


HBL IP65 Lens	HBL IP66 Lens	HBL IP66 Lens + Glass	HBL PRJ TK	HBL V6	HBL NG
88 W – 182 W	65 W – 261 W	65 W – 253 W	167 W – 253 W	109 W – 178 W	86 W – 230 W
11200 lm – 27418 lm	9295 lm – 41314 lm	8700 lm – 36400 lm	22596 lm – 36400 lm	17728 lm – 27865 lm	33595 lm – 33596 lm
OPTIC	**OPTIC**	**OPTIC**	**OPTIC**	**OPTIC**	**OPTIC**
55° / 90°	55° / 90°	55° / 90°	55° / 90°	60° / 90°	55° / 90°

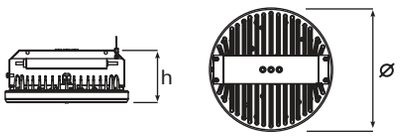
The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing

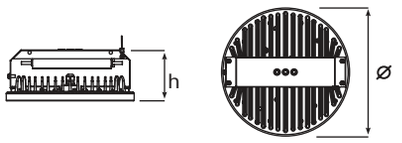
IP65 Lens



IP66 Lens + Glass



IP66 Lens



Dimensions (mm)

	ø	x h
IP65 Lens	315	147
IP66 Lens + Glass	315	135
IP66 Lens	315	127

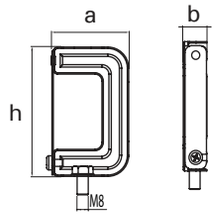
Weight (kg)

IP65 Lens + Glass	4,60
IP66 Lens + Glass	5,50
IP66 Lens	6,50

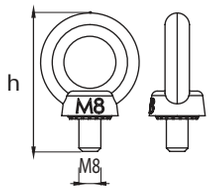
Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL/DL)	55	17	92
Single Eye Bolt Hanger Set	-	-	50,5
Cable Tray Hanger Set	60	54,5	80
Cable Tray EMG Kit Hanger Set	69	54,5	103
Double Eye Bolt Hanger Set	-	-	50,5
Double Eye Bolt Hanger Set for EMG Luminaires	78	45	59,5
HBL IP65 Eye Bolt Hanger Set	-	-	62,5
HBL IP65 Tray Hanger Set	-	-	103
HBL IP65 Busbar Hanger Set (SL/DL)	-	-	92

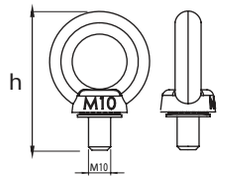
Busbar Hanger Set (SL / DL)



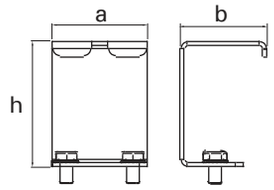
Single Eye Bolt Hanger Set



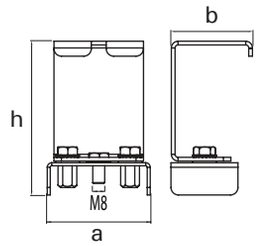
HBL IP65 Eye Bolt Hanger Set



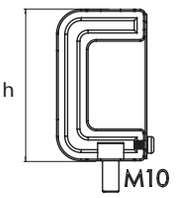
Cable Tray Hanger Set



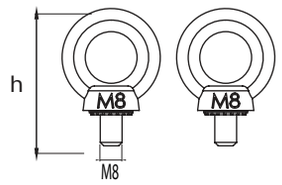
Cable Tray EMG Kit Hanger Set



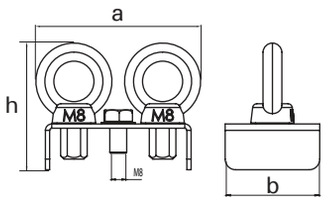
HBL IP65 Busbar Hanger Set (SL / DL)



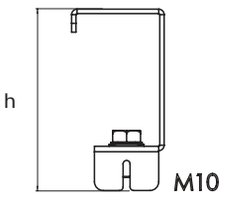
Double Eye Bolt Hanger Set



Double Eye Bolt Hanger Set for EMG Luminaires



HBL IP65 Cable Tray Hanger Set



Optional Version With Terminal Box



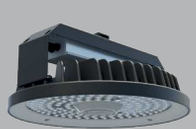
HBC



- Industry Areas
- Sports Halls
- Shopping Centers

Functional and efficient lighting

- High performance high-ceiling LED fixture
- IP66 protection & IK05 - IK10 impact resistance class
- Ambient operation temperature from -20°C to +60°C
- One-to-one exchange up 400W HIT
- Option for glass cover
- Various optics options
- Variable hanger set options according to using area
- Sensor option to provide smart lighting control
- Up to 3 hours emergency kit options / Different type driver options for smart lighting



HBC
Lens

79 W – 220 W
9860 lm – 26980 lm

OPTIC
60°/ 90°



HBC
Lens + Glass

75 W – 220 W
8957 lm – 24600 lm

OPTIC
60°/ 90°



HBC
Lens + EMG Kit

79 W – 206 W
9860 lm – 25800 lm

OPTIC
60°/ 90°



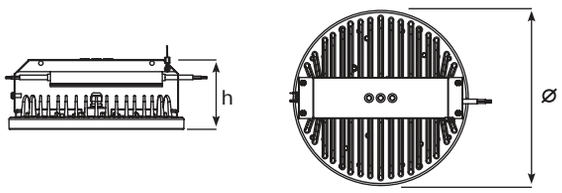
HBC
Lens + Glass + EMG Kit

79 W – 155 W
8957 lm – 18616 lm

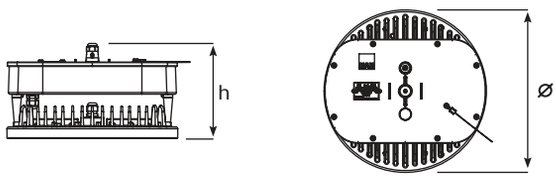
OPTIC
60°/ 90°

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing | Lens



Technical Drawing | Lens + EMG Kit Module



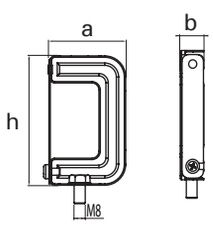
Dimensions (mm)

	ø x h
Lens	315 x 127
Lens + EMG Kit Module	315 x 162

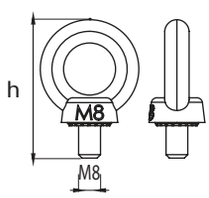
Weight (kg)

Lens	4,00
Lens + EMG Kit Module	6,00

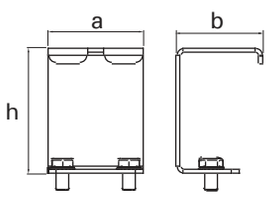
Busbar Hanger Set (SL / DL)



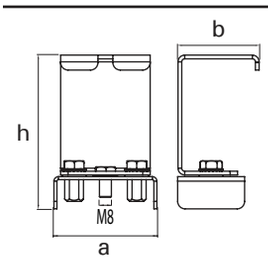
Single Eye Bolt Hanger Set



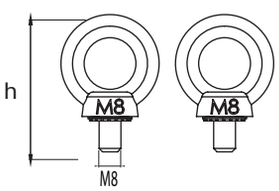
Cable Tray Hanger Set



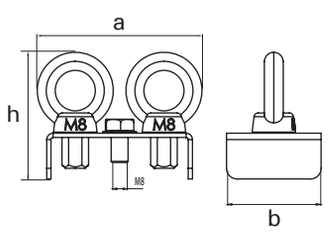
Cable Tray EMG Luminaire Hanger Set



Double Eye Bolt Hanger Set



Double Eye Bolt EMG Luminaire Hanger Set



Dimensions (mm)

	a	b	h
Busbar Hanger Set (SL/DL)	55	17	92
Single Eye Bolt Hanger Set	-	-	50,5
Cable Tray Hanger Set	60	54,5	80
Cable Tray EMG Luminaire Hanger Set	69	54,5	103
Double Eye Bolt Hanger Set	-	-	50,5
Double Eye Bolt Hanger Set for EMG Luminaire	78	45	59,5

VALERIA



- Open Spaces
- Ports
- Sports Halls
- Industrial Plants
- Parking Lots
- Advertising Boards
- Building Facades

−20 °C +40 °C

LED IP66 DALI

Perfect solution for lighting needs of large areas

- The ideal solution for outdoor lighting
- IP66 protection & IK08 impact resistance class
- Ambient operating temperature from -20°C to +40°C
- DALI control option



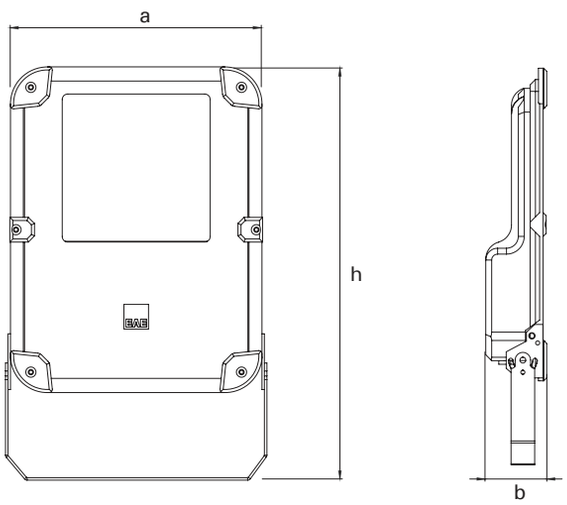
VALERIA

46 W – 292 W
5730 lm - 37938 lm

OPTIC
AS / 15° / 20° / 30° /
40° / 60° / 90°

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Technical Drawing



Weight (kg)

46W	1,65
100W	2,99
144W	4,35
193W	4,35
292W	6,85

Dimensions (mm)

	a	h	b
46W	320	205	47
100W	370	342	55
144W	400	320	55
193W	425	345	55
292W	485	395	65

PROLIT
KOMPAKT

−30 °C +55 °C



- Logistics
- Shipyards
- Tanker Filling and Unloading Areas
- Oil Refineries
- Onshore Facilities
- Ship and Shipbuilding
- Aircraft Hangars

Compact lighting solution for many applications

- Efficient alternative to conventional lighting floodlights
- Ambient operating temperature from -30°C to +55°C
- IP66 protection & IK08 impact resistance class
- Save up to 53% or 70% energy with DALI control
- Special housing adaptations for Tunnel / Marine Prolit Tunnel / Prolit Ship.



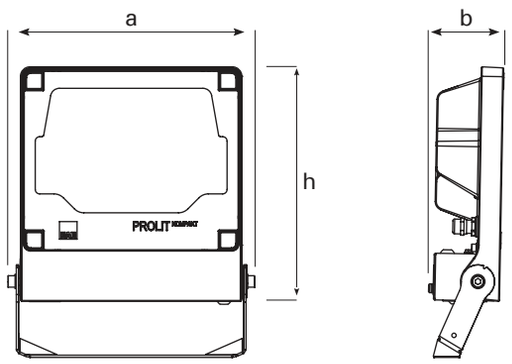
PROLIT
KOMPAKT V3 / NG / MP

30 W – 124 W
4000 lm – 14400 lm

OPTIC
16° / 18° / 22° / 23° / 27°/
35° / 46° / 52° / 60°/ 90° /
98°/ 99°/ AS /
Sport lens / 0 Tilt

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Technical Drawing



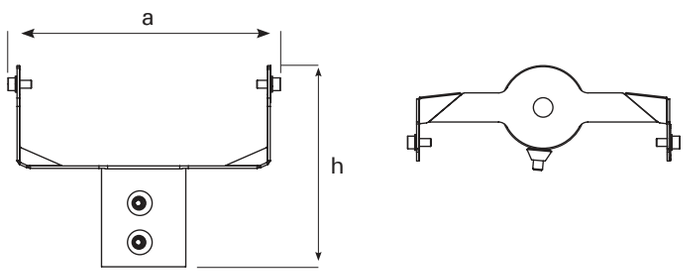
Dimensions (mm)

	a	b	h
Standard	276	76	330

Weight (kg)

Standard	3,60

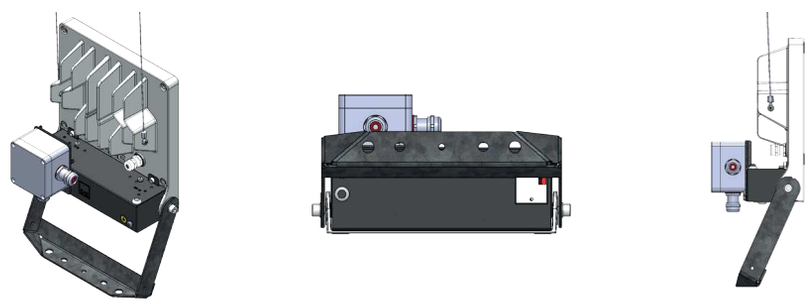
Pipe Fitting Hanger Set



Dimensions (mm)

	a	h
Pipe Fitting Hanger Set	277	205

Optional Version With Terminal Box



PROLIT

−30 °C +60 °C



- Open Spaces
- Ports
- Sports Halls
- Industrial Plants
- Parking Lots
- Advertising Boards
- Building Facades

Ultra-high performance luminaire for floodlight applications

- Ultra high power LED floodlight
- IP66 protection & IK09 impact resistance class
- Ambient operating temperature from -30°C to +60°C
- Excellent floodlight for 1:1 replacement up to 400 W HIT
- Energy savings of up to from 65% to 80%.
- Special housing adaptation for tunnel / ship applications
- DALI / DIMKO / 1-10V / RF control options





PROLIT NG / MP

94 W – 230 W
12494 lm – 28306 lm

OPTIC
10° / 99° / AS / Sport lens /
0 Tilt

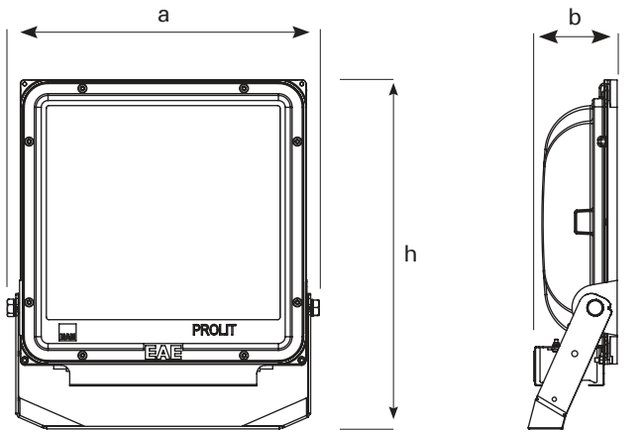
PROLIT SHIP

101 W – 206 W
13400 lm – 25800 lm

OPTIC
10° / 99° / AS / Sport lens /
0 Tilt

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Technical Drawing



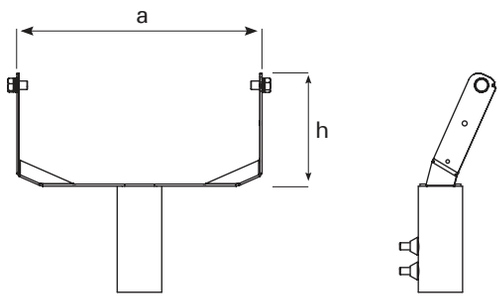
Dimensions (mm)

	a	b	h
Standard	336	95	412

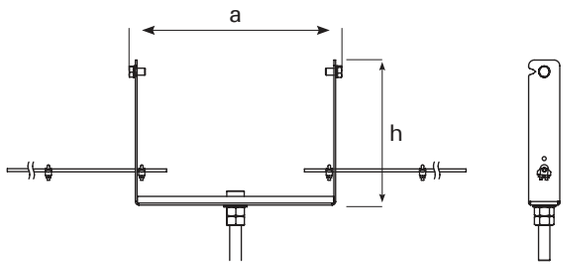
Weight (kg)

Standard	7,10

Pipe Fitting Hanger Set



Single Point Hanger Set



Dimensions (mm)

	a	h
Pipe Fitting Hanger Set	345	310
Single Point Hanger Set	345	345

PROLIT
PLUS

−30 °C +55 °C



- General Open Spaces
- Ports
- Sports Halls
- Industrial Plants
- Parking Lots
- Building Facades

Lighting solution in large areas

- Special housing adaptation for Port / Apron / Tunnel
- IP66 protection & IK09 impact resistance class / Tempered screen printing glass
- Ambient operation temperature from -30°C to +55°C
- DALI / 1-10V / DIMKO / RF control options



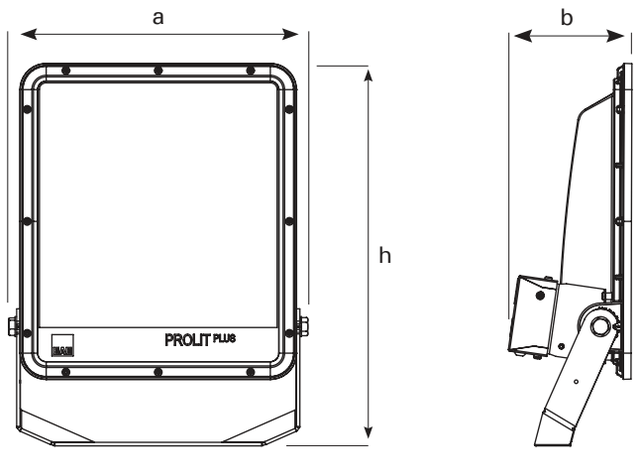
PROLIT
PLUS

195 W – 435 W
25300 lm – 58706 lm

OPTIC
16° / 18° / 23° / 27° / 30° / 35° / 45° / 46°/ 52° / 60° / 90°/ 98°/ AS / Sport lens / 0 Tilt

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Technical Drawing



Dimensions (mm)

	a	b	h
Standard	424	174	537

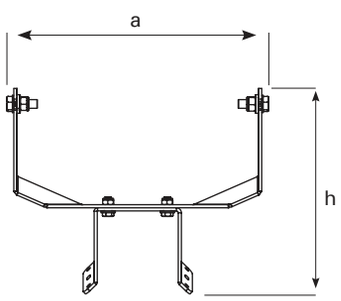
Weight (kg)

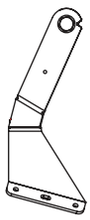
Standard	11,50

Dimensions (mm)

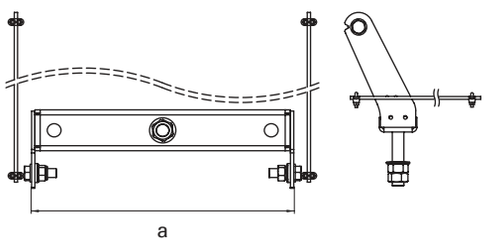
	a	b	h
Corner Hanger Set	422	-	331
Easy Assembly Bracket	399	-	-
4 Piece Single Angle Hanger Set	870	-	-
Adjustable Suspension Set 1x	-	-	286
Double Pipe Hanger Set	-	-	600
Vertical Pipe Hanger Set	220	-	160
Adjustable Suspension Set	690	78	-

Corner Hanger Set

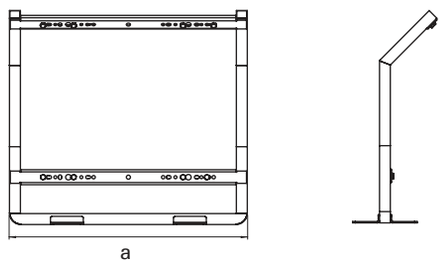




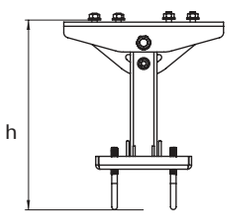
Easy Assembly Bracket



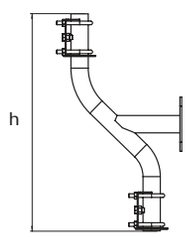
4 Piece Single Angle Hanger Set



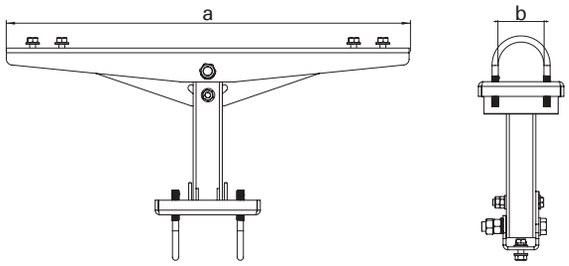
Adjustable Suspension Set 1x



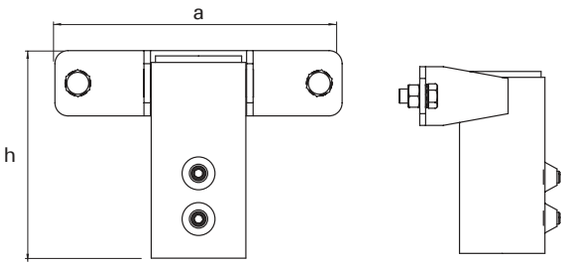
Double Pipe Hanger Set



Adjustable Suspension Set



Vertical Pipe Hanger Set



PROLIT
Plus Apron



- Airports

Designed for airport runways

- Metallized plastic reflector
- IP66 protection & IK10 impact resistance class
- Ambient operation temperature from -30°C to +50°C
- Asymmetric optics specially developed for airports
- DALI / 1-10V / DIMKO / RF control options



PROLIT
Plus Apron Single

211 W – 354 W
24481 lm – 41391 lm

OPTIC
Special Lens for Apron Areas



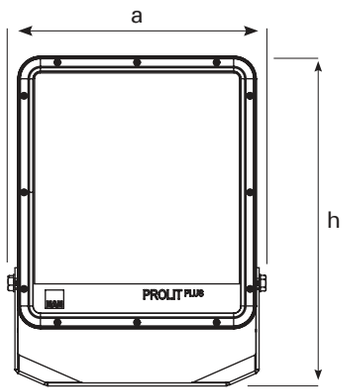
PROLIT
Plus Apron Double

422 W – 708 W
49682 lm – 82782 lm

OPTIC
Special Lens for Apron Areas

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



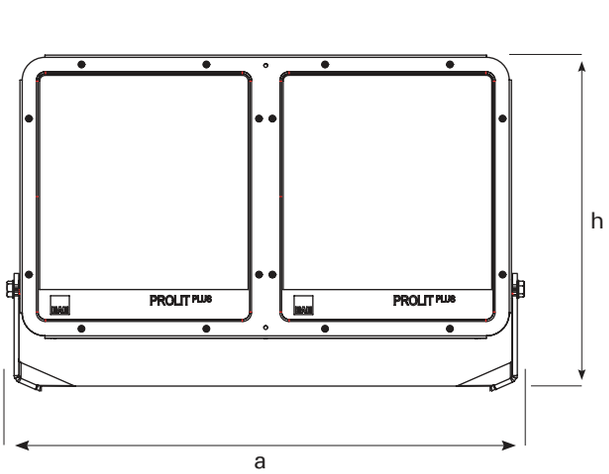
Dimensions (mm)

	a	b	h
Single	424	537	171
Double	824	525	173

Weight (kg)

Single	12,50
Double	25,00

Technical Drawing



PROLIT
EFFECT

−30 °C +55 °C

LED IP66 DALI CE



- Shipyards
- Ports
- Ship and Shipbuilding
- Aircraft Hangars
- Square Lighting

The lightest and most efficient floodlight on the global market

- Durable facade and area luminaire
- IP66 protection & IK09 impact resistance class / Tempered and screen printed glass diffuser
- Ambient operating temperature from -30°C to +55°C
- DALI control option





PROLIT MP

436 W – 845 W
60000 lm – 99700 lm

OPTIC
18° / 23° / 30° / 46° / 60° / 90° / 0 Tilt

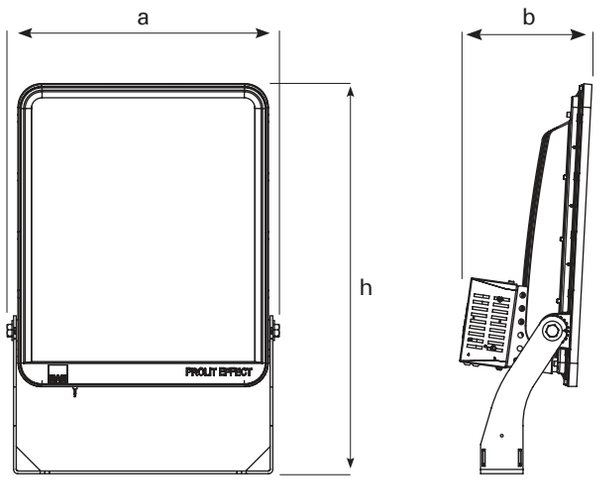
PROLIT NG

428 W – 753 W
56421 lm – 92305 lm

OPTIC
10° / 16° / 27° / 54° / 98° / AS / 0 Tilt

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



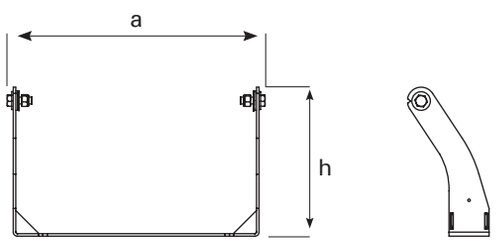
Dimensions (mm)

	a	b	h
Single	512	270	731

Weight (kg)

Standard	18,80

Hanger Set



Dimensions (mm)

	a	h
Hanger Set	295	487

MFL



Extra innovative floodlight designed for marine applications

- High-performance LED luminaire
- Special coating resistant to marine paints
- IP66 protection & IK10 impact resistance class
- Ambient operating temperature from -30°C to +55°C
- DALI control option

- Shipyards
- Ports
- Ship
- Passenger Ship Facades



MFL

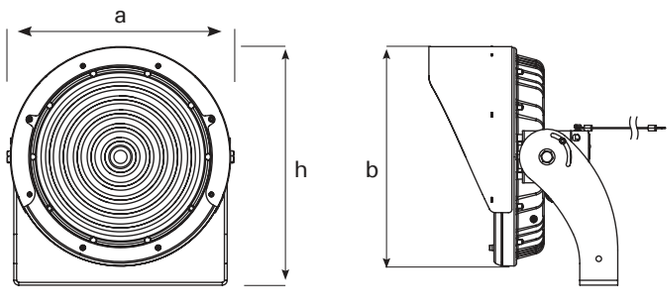
65 W – 164 W
9295 lm – 24364 lm

Mid Power LED

OPTIC
55° / 90°

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



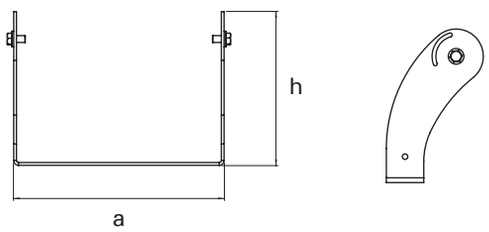
Dimensions (mm)

	a	b	h
Single	327	316	344

Weight (kg)

Standard	8,10

Hanger Set



Dimensions (mm)

	a	h
Hanger Set	308	225

GPRONA



- Shipyard
- Ports
- Ship and Shipbuilding
- Aircraft Hangars
- Passenger Ship Facades

The Best Choice of Asymmetric Viewpoint

- LED luminaire, which is suitable for heavy industrial and port conditions
- IP66 protection & IK09 impact resistance class / Tempered glass
- Ambient operation temperature from -25°C to +50°C
- Perfect solution in the port sites with special asymmetric curve
- Multi-directional control and automation with DALI, RF, 1-10V and DIMKO options
- Suitable for special site solutions for special projects
- High strength against vibrations



GPRONA

135 W – 463 W
21440 lm – 74200 lm

DALI / RF / 1-10V / DIMKO



GPRONA PLUS

558 W – 669 W
87538 lm – 102604 lm

DALI / RF / 1-10V / DIMKO



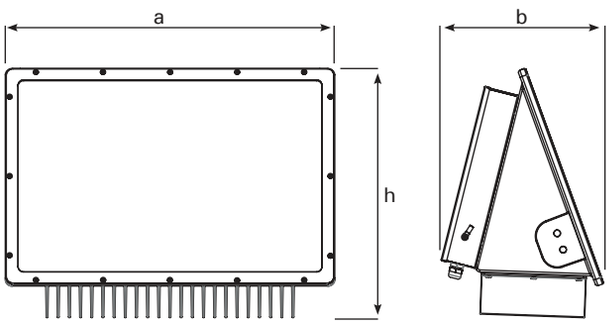
GPRONA MINI

133 W – 185 W
21800 lm – 29400 lm

DALI / RF / 1-10V / DIMKO

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



Dimensions (mm)

	a	b	h
Gprona Standard Injection Box	589	296	508
Gprona Standard Luxeon Led	589	317	446
Gprona 10V + RF Injection Box	589	296	529
Gprona 10V + RF Luxeon Led	589	403	446
Gprona DALI + ZHAGA Injection Box	589	296	508
Gprona DALI + ZHAGA Luxeon Led	589	340	446

Dimensions (mm)

	a	b	h
Gprona Plus Standard	698	297	493
Gprona Plus 10V + RF	698	297	513
Gprona Plus DALI + ZHAGA	698	297	492

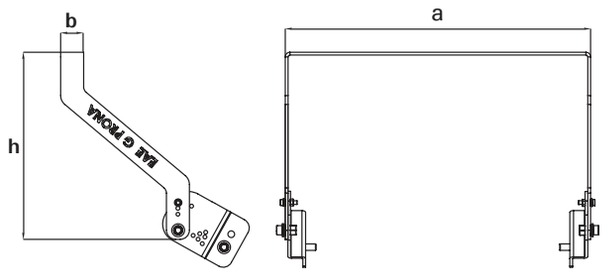
Weight (kg)

Gprona	22,00 - 31,50
Gprona Plus	33,50
Gprona Mini	11,80 - 12,30

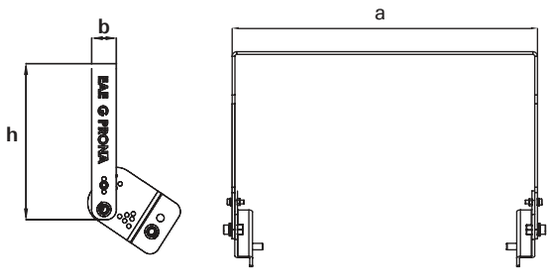
Dimensions (mm)

	a	b	h
Gprona Mini Standard	374	276	419
Gprona Mini 10V + RF	375	273	483
Gprona Mini DALI + ZHAGA	375	273	445

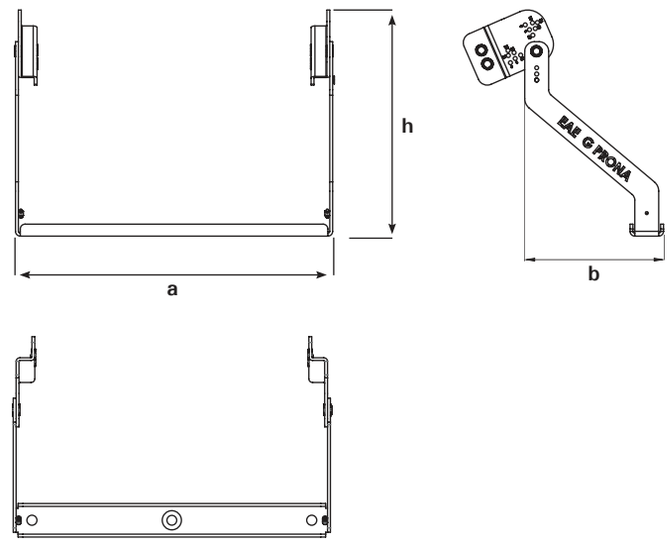
Angular Hanger Set



U Type Short Hanger Set



Easy Assembly Hanger Set



Dimensions (mm)

	a	b	h
Angular Hanger Set	662	50	406
U Type Short Hanger Set	662	50	306
Easy Assembly Hanger Set	662	290	472

SPRONA

−25 °C +45 °C

CE IP66 LED



Maximum performance for extreme conditions

- Aluminium housing with high mechanical strength
- IP66 protection & IK07 impact resistance class / Tempered transparent glass
- Ambient operating temperature from -25°C to +45°C
- Optimized, single, dual and triple modular use
- Functional use in the port and outdoor applications with special Hanger Set

- Shipyard
- Ports
- Ship and Shipbuilding
- Aircraft Hangars
- Passenger Ship Facades



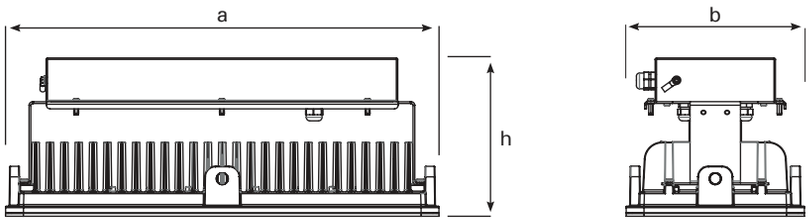
SPRONA

348 W
49527 lm – 51506 lm

OPTIC
20° / 35° / 60°

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



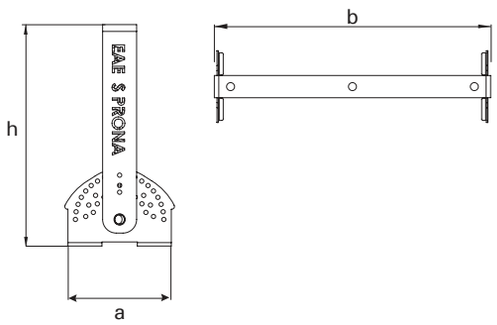
Dimensions (mm)

	a	b	h
Single Module	605	249	220
Double Module	605	615	220
Triple Module	605	980	220

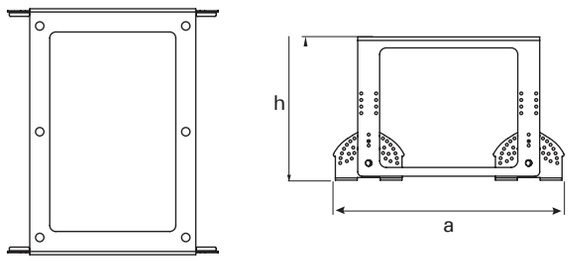
Weight (kg)

Single Module	15,40
Double Module	41,00
Triple Module	65,00

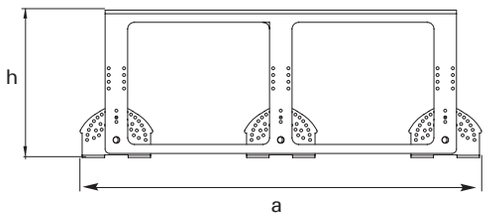
Single Hanger Set



Double Hanger Set



Triple Hanger Set



Dimensions (mm)

	a	b	h
Singer Hanger Set	249	616	345
Double Hanger Set	615	-	345
Triple Hanger Set	980	-	345

SPRONA
PLUS



- Shipyard
- Ports
- Ship and Shipbuilding
- Aircraft Hangars

−25 °C +50 °C

CE IP66 LED

Maximum performance in harsh conditions

- Aluminium housing with high mechanical strength
- IP66 protection & IK08 impact resistance class / Tempered transparent glass
- Ambient operating temperature from -25°C to +50°C
- Functional use in the port and outdoor applications with special hanger set



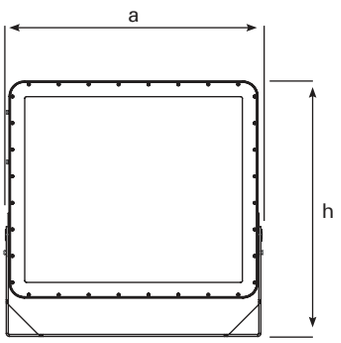
SPRONA
PLUS

851 W – 1051 W
116026 lm – 149147 lm

OPTIC
10° / 22° / 57°

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing





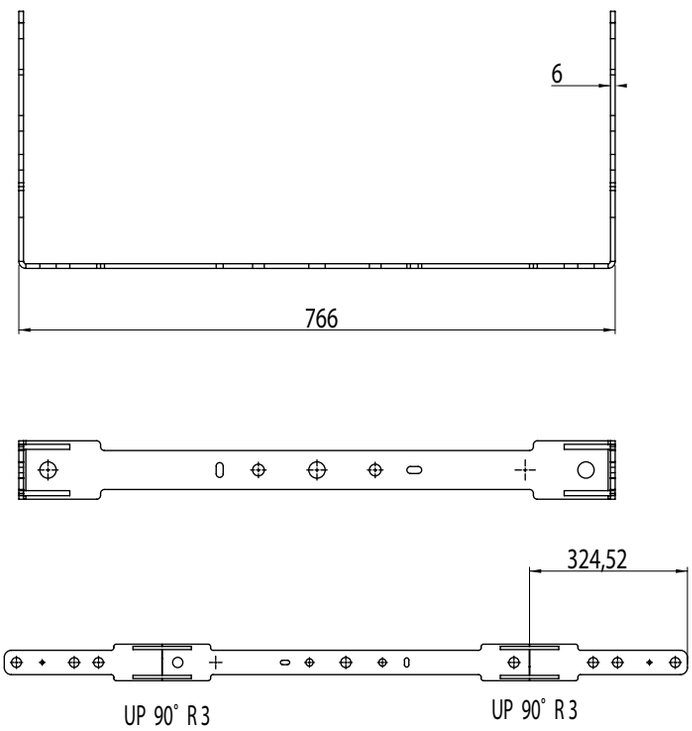
Dimensions (mm)

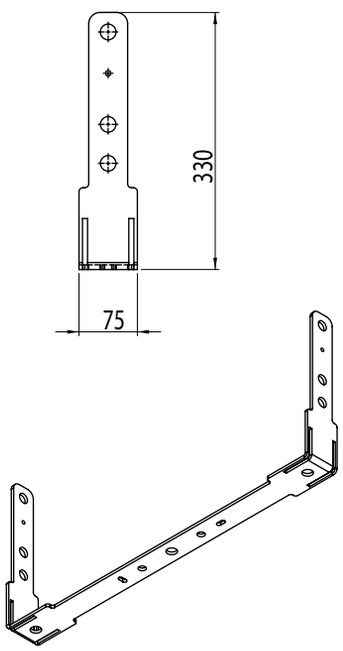
	a	b	h
Standard	805	228	768

Weight (kg)

Standard	45,80

Hanger Set





KANOLED





LED Luminaire for Fuel Stations

- Excellent performance for flammable and combustible areas
- IP65 protection & IK07 impact resistance class
- Ambient operating temperature from -30°C to +50°C (IP65)
- One-to-one exchange up 250W HIT

- Oil Refineries
- Tanker Filling and Unloading Areas





KANOLED V.3 IP65

46 W – 133 W
6600 lm - 15310 lm

Tempered Glass - Glazed Glass

OPTIC
Wide Angle / 115°

Wiring Option

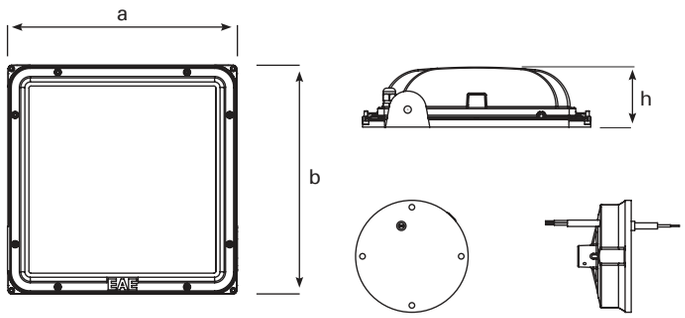
KANOLED V.3 HE

60 W – 100 W
9700 lm - 14415 lm

Transparent Glass

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing IP65



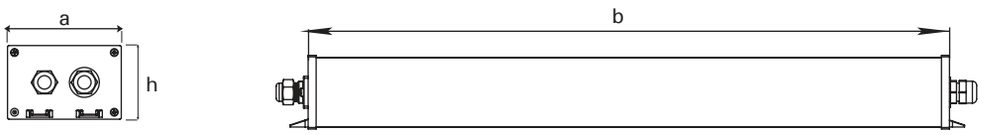
Dimensions (mm)

	a	b	h
Standard IP65	336	336	89

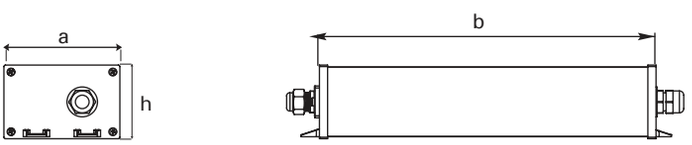
Weight (kg)

Standard	5,00

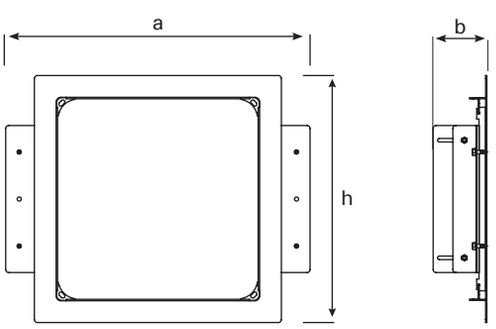
External EMG Kit Box Standard



External EMG Kit Box DALI



U Hanger Set



Dimensions (mm)

	a	b	h
External ACK Box	114	673	74
External ACK Box DALI	114	363	74
Metal Hanger Set	517,5	92,5	420

RA / RA2 / RA3 / RA CLASS II



- City and Residential Streets
- Bridges
- Bicycle and Pedestrian Paths
- Squares
- Parking Lots
- Perimeter Lighting
- Roads and Highways

Powerful street and road lighting

- Powerful LED mast top luminaire
- IP66 protection & IK09 impact resistance class
- Ambient operating temperature from -40°C to +60°C
- Optional insulation protect class (Class I & Class II)
- Intelligent lighting control system via DIMKO, NEMA, Zhaga and RF









RA

25 W – 58 W
3558 lm – 7962 lm

OPTIC
100° / 110°/ Wide Angle / Extra Wide Angle

RF Wireless and DALI /1-10V Dimko / Nema / Zhaga control options

RA 2

30 W – 116 W
3637 lm – 16906 lm

OPTIC
100° / 110°/ Wide Angle / Extra Wide Angle

RF Wireless and DALI /1-10V Dimko / Nema / Zhaga control options

RA 3

103 W – 218 W
15300 lm – 27700 lm

OPTIC
100° / 110°/ Wide Angle / Extra Wide Angle

RF Wireless and DALI /1-10V Dimko / Nema / Zhaga control options

RA CLASS II

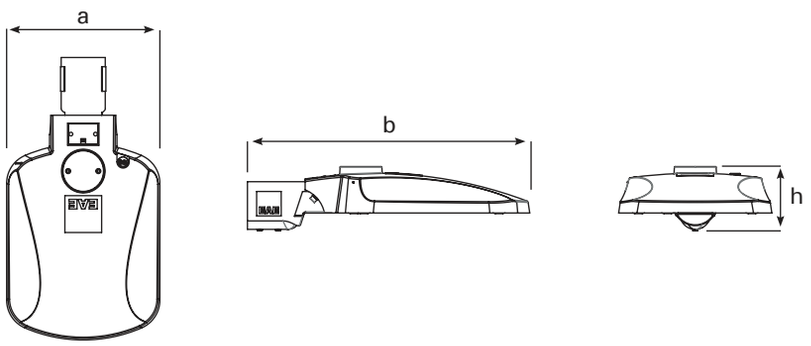
30 W – 46 W
4300 lm – 6580 lm

OPTIC
100° / 110°/ Wide Angle / Extra Wide Angle

RF Wireless and DALI /1-10V Dimko / Nema / Zhaga control options

The values specified above represent the minimum and maximum ranges for all variations of the product.
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Technical Drawing



Dimensions (mm)

	a	b	h
Ra	250	460	105
Ra2	310	639	104
Ra3	310	705	104
Ra Class II	460	250	68

Weight (kg)

Ra	3,40
Ra2	6,70
Ra3	8,30
Ra Class II	3,30

HORUS 1-2

−20 °C +35 °C

LED IP66 DALI



Modern, highly efficient street and perimeter lighting

- Highly durable LED luminaire for street lighting
- High mechanical resistance housing with IP66 and IK08 resistance and tempered transparent glass
- −20°C /+35°C ambient operating temperature
- DALI /1-10V + Dimko options
- Driver and led intervention sections separated

- Street and Environment
- Ports
- Highways
- Shipyards
- Open Spaces
- Urban Areas



HORUS-1

79 W – 123 W
10200 lm – 13500 lm

Mid Power LED

OPTIC
100°



HORUS-2

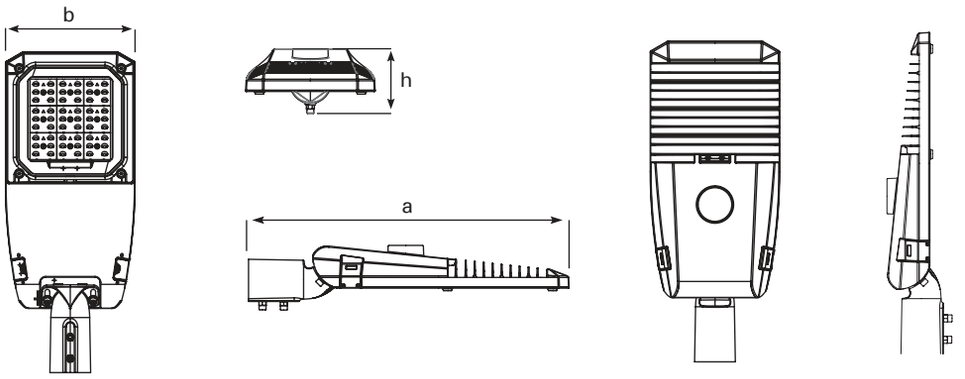
117 W – 195 W
15700 lm – 23044 lm

Mid Power LED

OPTIC
100°

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Technical Drawing



Dimensions (mm)

	a	b	h
Horus 1	601	243	120
Horus 2	721	313	120

Weight (kg)

Horus 1	3,50
Horus 2	5,10

OSIRIS



- Street and Environment
- Ports
- Highways
- Shipyards
- Open Spaces
- Urban Areas

High performance street luminaire

- Luminaire suitable for M1 and all other road classes
- IP66 protection & IK09 impact resistance class / Tempered transparent glass
- Ambient operating temperature from -20°C to +40°C
- Quick and easy installation
- High energy savings
- DALI control option
- Clamshell driver for easy replacement



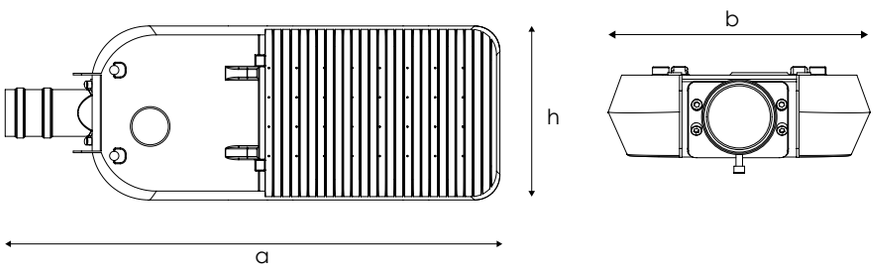
OSIRIS

237 W – 375 W
30430 lm – 48352 lm

OPTIC
Mid Power LED
100°

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Technical Drawing



Dimensions (mm)

	a	b	h
Standard	910	320	112

Weight (kg)

Standard	10,50

ARKTOS
NG V2

−40 °C +50 °C

LED IP66 DALI



- Street and Environment
- Ports
- Highways
- Shipyards
- Open Spaces
- Urban Areas

Perimeter lighting with excellent performance

- Streetlight LED luminaire
- Aluminium injection monobloc housing
- Ambient operating temperature from -40°C to +50°C
- IP66 protection & IK09 impact resistance class / Tempered transparent glass
- High energy saving and long lasting use
- Environmentally friendly lighting with zero mercury



ARKTOS

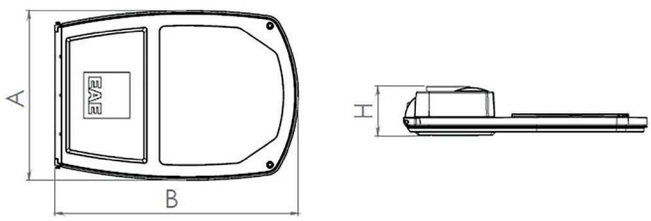
55 W – 142 W
7100 lm – 15656 lm

Mid Power LED

OPTIC
110°

The values specified above represent the minimum and maximum ranges for all variations of the product.
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Technical Drawing



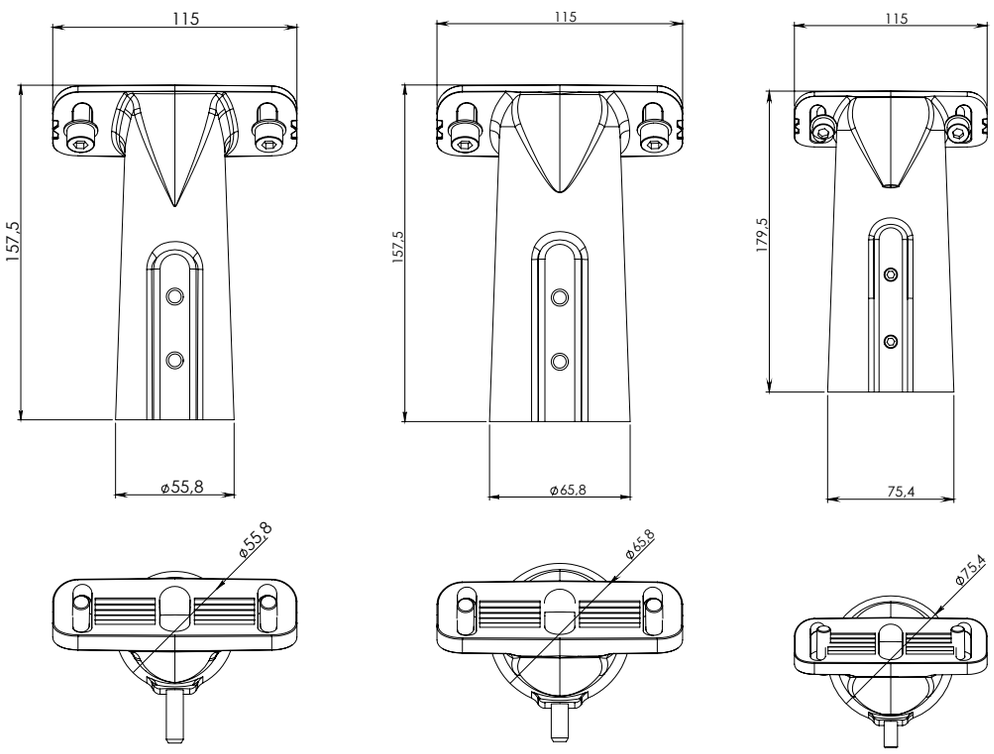
Dimensions (mm)

	a	b	h
Standard	330	475	92,5

Weight (kg)

Standard	6,00

Hanger Set



INFINOO

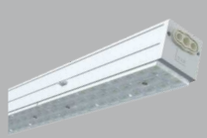


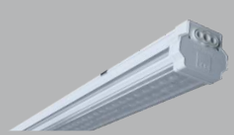


Endless applications for the perfect lighting experience

- LED linear duct system: Energy transmission, lighting control and more... All in one solution.
- IP20 - IP40 - IP64 protection & IK02 impact resistance class
- Ambient operating temperature from -20°C to +50°C
- Simple, fast and tool-free installation
- UGR < 19 option
- Number of conductors from 5 to 11
- Aluminium housing

- Logistics
- Data Centers
- Textile
- Retail and Presentation
- Office and Communication
- Education and Science
- Art & Culturer







INFINOO
IP20 / IP 40

20 W – 197 W
3200 lm – 25583 lm

OPTIC
30° / 60° / 90° / Asymmetric / Double Asymmetric

INFINOO
IP64

20 W – 197 W
3200 lm – 25583 lm

OPTIC
30° / 60° / 90° / Asymmetric / Double Asymmetric

INFINOO
DUO

93 W – 192 W
15744 lm – 27709 lm

OPTIC
30° / 60° / 90° / Asymmetric / Double Asymmetric

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INFINOO UGR19

is ideal for offices, schools, and meeting rooms. Equipped with state-of-the-art LED technology, this luminaire delivers the best features of linear lighting systems, offering energy efficiency, long-lasting performance, and an eco-friendly, economical solution.

Designed with a UGR value below 19, it minimizes glare for superior visual comfort. With both surface and suspended mounting options, it easily adapts to various architectural and aesthetic requirements, empowering designers and architects to create versatile lighting solutions.

INFINOO
UGR19

21 W – 43 W
3000 lm – 6733 lm

OPTIC
70°



INFINOO
OPAL IP20 & IP40

36 W – 98 W
4439 lm – 11156 lm

Opal Diffuser



INFINOO
OPAL IP64

25 W – 106 W
2800 lm – 12051 lm

Opal Diffuser



INFINOO
TRACK

Three Phase Track Rail for
INFINOOLINE



INFINOO
SENSOR

Sensor unit
compatible with INIFINOOLINE
channel duct



INFINOO
EXIT

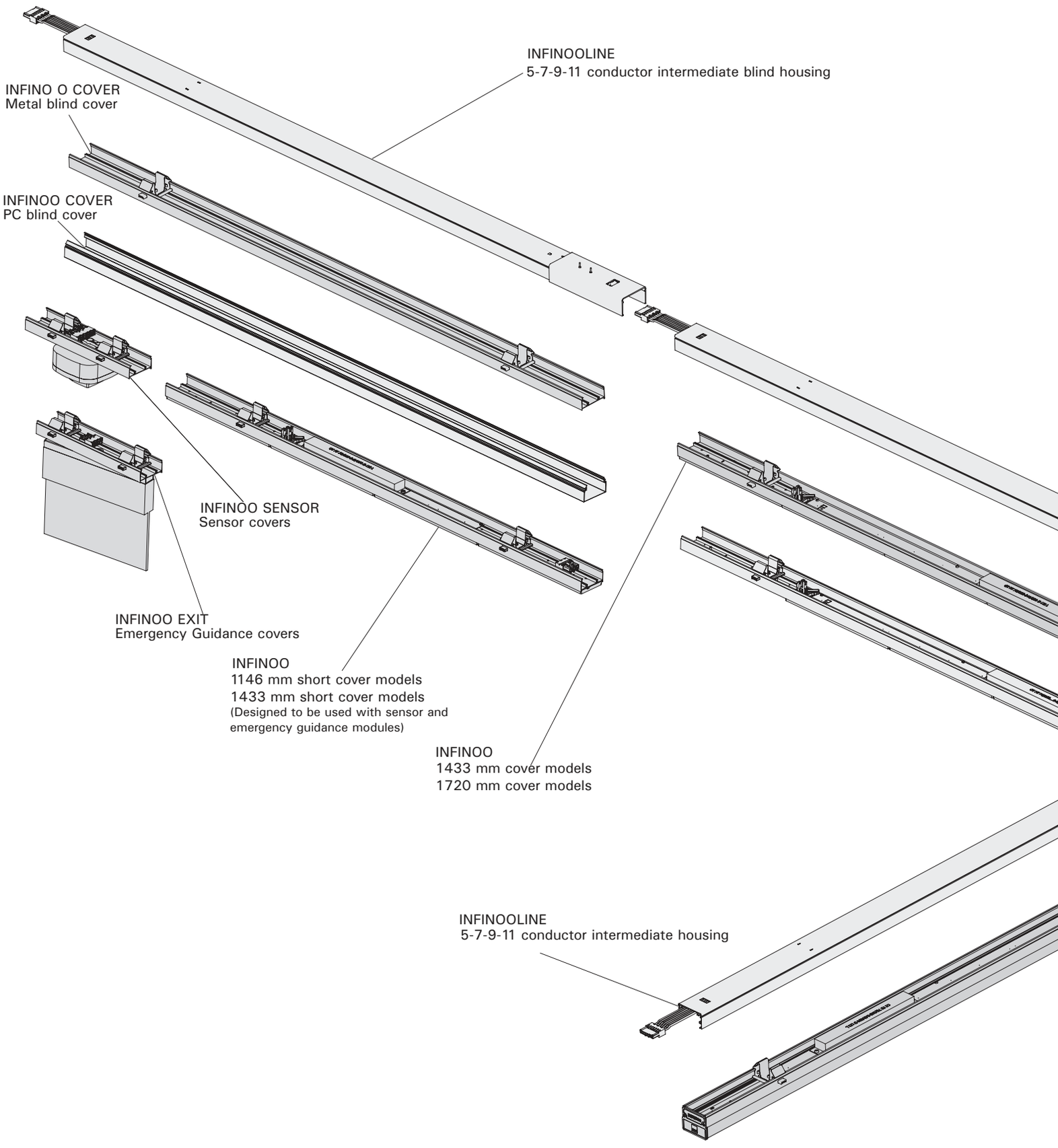
Emergency guidance unit
Suitable for INFINOOLINE
channel duct



INFINOO
COVER

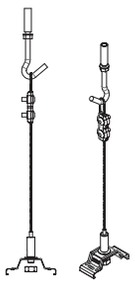
Compatible with
metal or PC covers
INFINOO channel duct.

INFINOO

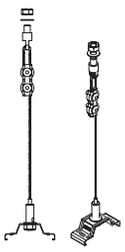


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Hanger Set



STEEL FIBRE-REIN-FORCED CONCRETE SUSPENSION SET



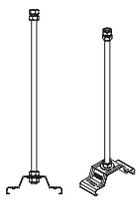
STEEL FIBRE-CABLE TRAY SUSPENSION SET



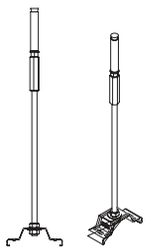
CHAIN CONCRETE SUSPENSION SET



CHAIN CONCRETE CABLE TRAY SUSPENSION SET



ROD-WIRE CABLE TRAY SUSPENSION SET



ROD-CONCRETE SUSPENSION SET



SUPPORT SPRING CABLE TRAY INSTALLATION TOOL



SUPPORT SPRING CONCRETE INSTALLATION TOOL

M-LINE



- Logistics
- Education and Science
- Complex
- Shops and Markets
- Office and Administrative Buildings

Cost-effective alternative for endless lighting applications

- High performance surface-mounted modular lighting LED luminaire
- IP40 protection & IK02 impact resistance class
- Ambient operating temperature from -20°C to +40°C
- Opal diffusor option
- Surface-mounted modular lighting
- Different housing sizes according to the area of use
- Up to 3 hours emergency kit options / Different type driver options for smart lighting



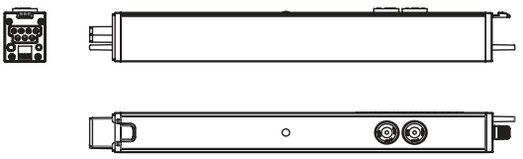
M-LINE

11 W – 75 W
1540 lm – 10240 lm

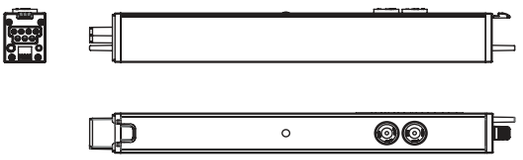
OPTIC
30° / 60° / 90° /
Double Asymmetric / Batwing

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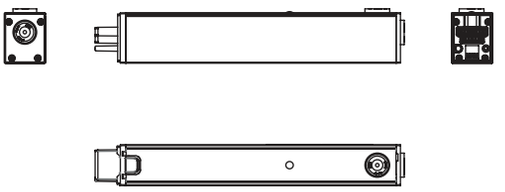
Technical Drawing



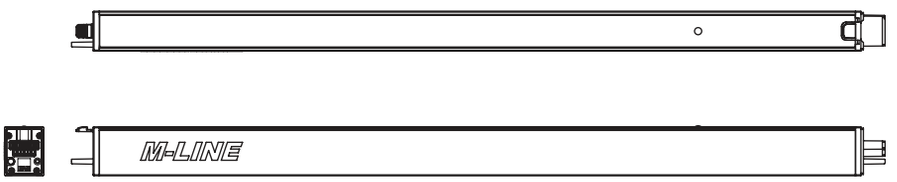
Central Feeder Box Module



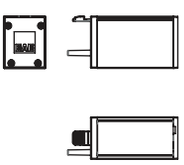
Starting Feeder Module



Intermediate Module



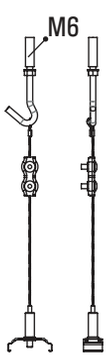
End Closer Module



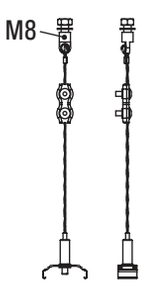
Weight (kg) (short height)

Single Module	1,25
Blank Module	0,90
Intermediate Module	1,35
Center Feed Module	0,46
Feeder Module	0,35
Termination Module	0,10

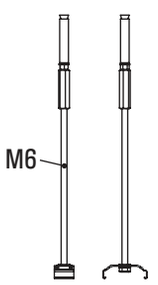
Support Kits



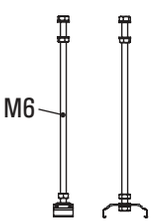
STEEL WIRE-CONCRETE SUSPENSION SET



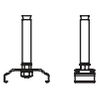
STEEL TRAY SUSPENSION SET



TIJI SUSPENSION SET



TIJI-CONCRETE SUSPENSION SET



CONCRETE SUSPENSION SET



TRAY SUSPENSION SET

GALIS
MEGA

−25 °C +40 °C

LED IP65 DALI CE



- Logistic Plants
- Education and Science Buildings
- Mixed Buildings
- Shops and Markets
- Office and Administrative Buildings

The ideal solution for flexible use

- High performance etange LED lighting fixture
- Maximum energy saving
- IP65 protection & IK09 impact resistance class / Aluminum extruded housing
- Ambient operating temperature from -25°C to +40°C
- Flexible mounting with movable mounting spring
- Quick and easy electrical connection with cable gland
- Up to 3 hours emergency kit option / DALI control
- Normal and Through-Wiring cabling options





GALIS
Mega

25 W – 130 W
3500 lm – 18800 lm

OPTIC
15° / 25° / 40° / 60° / 90° /
Asymmetric Lens

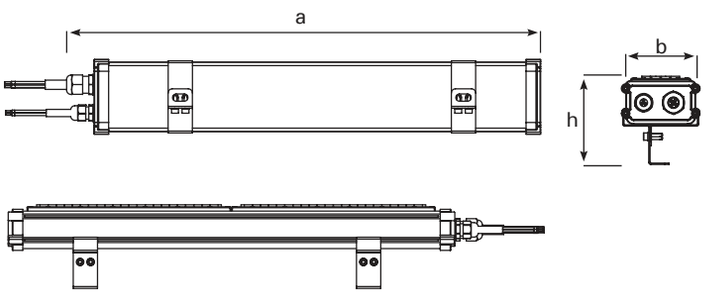
GALIS
Mega - Tempered Glass + Lens

25 W – 130 W
3500 lm – 18800 lm

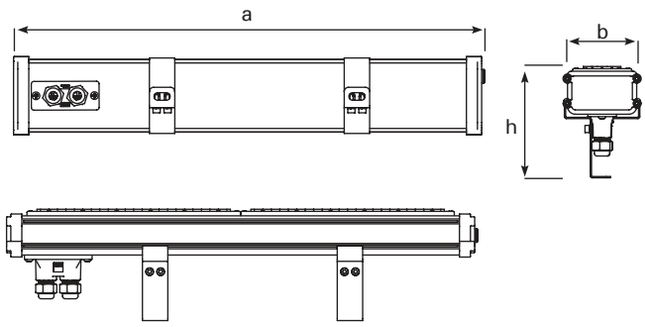
OPTIC
15° / 25° / 40° / 60° / 90°

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing | Feeding From Side



Technical Drawing | Feeding From Top



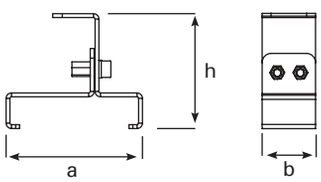
Dimensions (mm)

	a	b	h
Galis Mega Feeding From Side	585	93	107
Galis Mega Feeding From Top	550	93	132

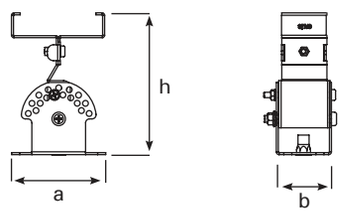
Weight (kg)

Standard	1,70
Standard EMG Kit	2,00
DALI + EMG Kit	2,00

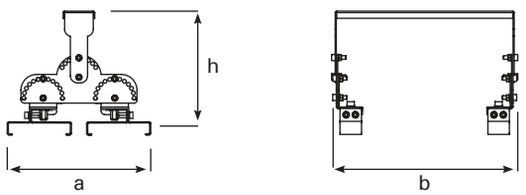
Fixed Hanger Set



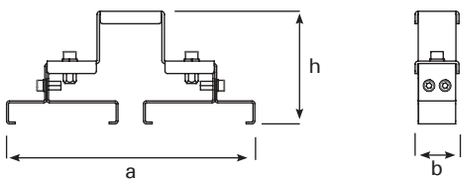
Angular Hanger Set
(Standard or Stainless Steel Version)



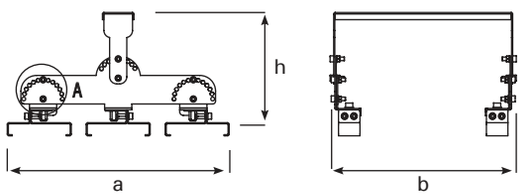
Angular Double Hanger Set



Double Hanger Set



Angular Triple Hanger Set



Dimensions (mm)

	a	b	h
Fixed Hanger Set	89	30	63
Angular Hanger Set	90	41	105
Angular Double Hanger Set	200	243	172
Double Hanger Set	199	36	90
Angular Triple Hanger Set	309	250	154

GALIS
NG / MINI NG

−20 °C +40 °C

LED IP66 DALI CE CB IK05



- Parking Lots
- Warehouses
- Wet and Humid Environments

Maximum performance for extreme conditions

- High performance waterproof LED luminaire designed for durability and energy efficiency.
- Rugged aluminum extruded housing with IP66 protection and IK08 impact resistance.
- Operates reliably in ambient temperatures from -20°C to +40°C.
- Suitable for surface mounted, ensuring versatile installation options.
- Quick and easy electrical connection for efficient setup.





GALIS NG

18 W – 77 W
2298 lm – 9230 lm

OPTIC
Transparent Glass

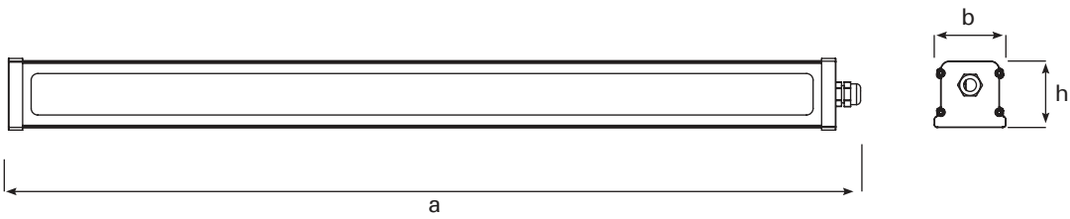
GALIS MINI NG

10 W – 48 W
1000 lm – 5700 lm

OPTIC
Şeffaf Cam

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



Dimensions (mm) - Galis NG

	a	b	h
53 CM	532	76	70,5
85 CM	852	76	70,5
125 CM	1252	76	70,5
149 CM	1492	76	70,5

Weight (kg)

53 CM	1,30
85 CM	2,07
125 CM	2,92
149 CM	3,65

Dimensions (mm) - Galis Mini NG

	a	b	h
53 CM	535	62	62
100 CM	1015	62	62
125 CM	1250	62	62
149 CM	1495	62	62

Weight (kg)

53 CM	2,00
100 CM	2,60
125 CM	3,10
149 CM	3,60

Hanger Spring Set



YPB
NG



- Logistics
- Data Centers
- Textile
- Retail and Presentation
- Office and Communication
- Education and Science
- Art & Culture

Solution-oriented, High efficiency lighting

- Extrusion plastic housing
- IP65 protection & IK09 impact resistance class / Opal PC diffuser
- Ambient operating temperature from -20°C to +45°C
- Different type driver and sensor options for smart lighting / Normal and Through-Wiring options
- Easy to install and maintain design with advanced features
- Fewer light lines required with its special optic design for parking garages



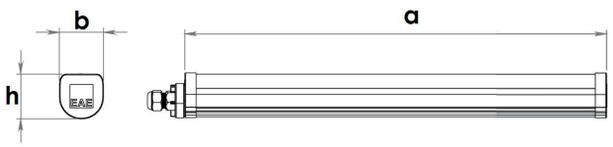
YPB
NG

24 W – 44 W
3407 lm – 6072 lm

Batwing

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



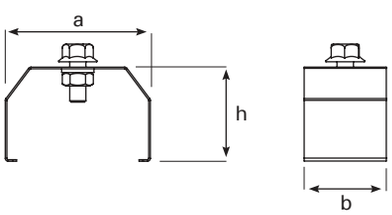
Dimensions (mm)

	a	b	h
90 CM	893	57	57
120 CM	1175	57	57
150 CM	1580	57	57

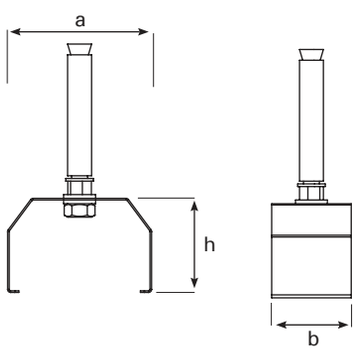
Weight (kg)

90 CM	1,00
120 CM	1,30
150 CM	1,70

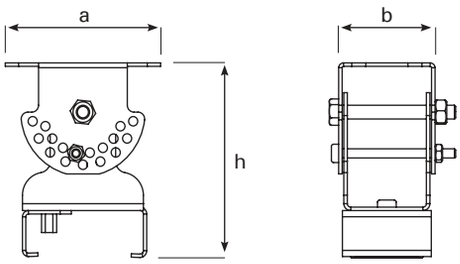
Fixed Hanger Set



Double Concrete Support Mounting Set



Angular Hanger Set Wall Mounted



Dimensions (mm)

	a	b	h
Fixed Hanger Set	54	30	35
Double Concrete Support Mounting Set	54	30	35
Angular Hanger Set Wall Mounted	70	41	85

LINA
NG

−20 °C +40 °C

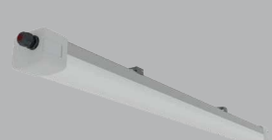
LED IP66 DALI CE CB



- Logistics
- Machinery and Electronics
- Data Centers
- Technical Rooms
- Canopy Installations
- Multi-storey Car Parks
- Cold Air Storages

Easy installation and connection with custom design

- High performance LED luminaire
- IP66 protection & IK07 impact resistance class / Aluminum extrusion housing
- Ambient operation temperature from -20°C to +40°C Easy installation and connection
- Eye-friendly opal diffuser
- Easy assembly feature
- Various light angle options
- Normal and Through-Wiring Options
- Up to 3 hours emergency kit options / Different type driver options for smart lighting



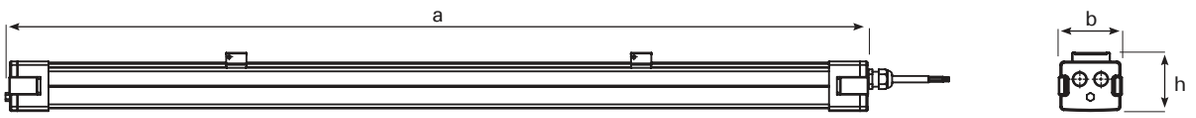
LINA
NG

25 W – 84 W
2800 lm – 8900 lm

OPTIC
Opal Diffuser

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

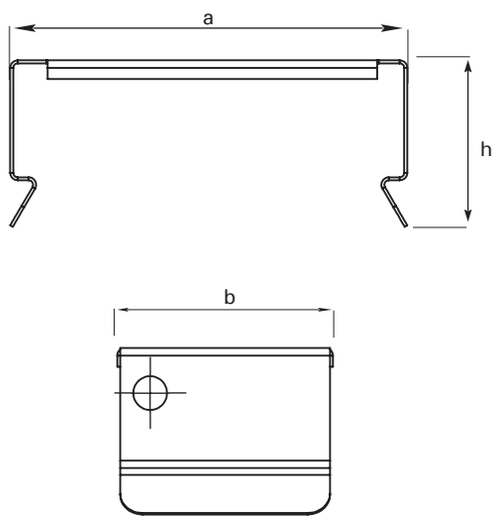
Technical Drawing



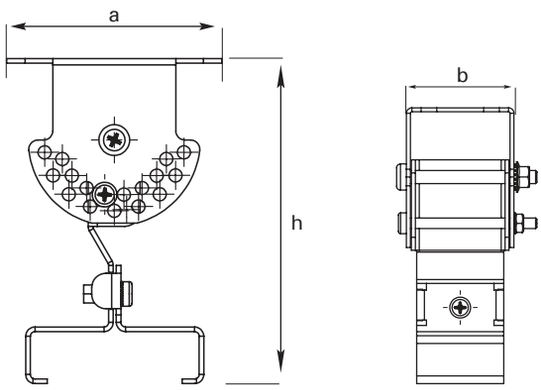
Dimensions (mm)

	a	b	h
60 CM	598	85	69
90 CM	898	85	69
120 CM	1198	85	69
150 CM	1498	85	69

Fixed Hanger Set



Angular Hanger Set



Dimensions (mm)

	a	b	h
Fixed Hanger Set	53	29	22,2
Angular Hanger Set	70	41,2	105,5

TORNADO



Durable, efficient and comfortable lighting

- High protected LED luminaire
- IP66 protection & IK08 impact resistance class
- Ambient operating temperature from -20°C to +40°C
- Up to 3 Hours emergency kit options / DALI Control

- Industrial Plants
- Aviation and Airports
- Mixed Buildings
- Logistics
- Metro & Rail Systems
- Sports Halls





TORNADO

24 W – 80 W
3227 lm - 10417 lm

OPTIC
Opal Diffuser

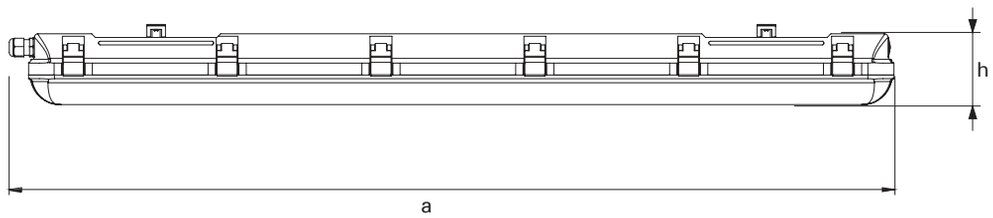
TORNADO HE

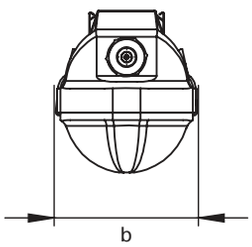
10 W – 80 W
1781 lm - 12295 lm

OPTIC
Opal Diffuser

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing





Dimensions (mm)

	a	b	h
60 CM	600	98	84
120 CM	1175	98	84
150 CM	1455	98	84

Weight (kg)

60 CM	0,80
120 CM	1,95
150 CM	2,20

COZAR



- Industrial Plants
- Aviation and Airports
- Mixed Buildings
- Logistics
- Metro & Rail Systems
- Sports Halls

Economical lighting solution for humid areas

- IP65 - IP66 protection & IK09 impact resistance class / Plastic extruded housing
- Ambient operating temperature from -20°C to +40°C
- Up to 3 Hours emergency kit options / DALI Control
- Normal and Through-Wiring options
- Easy assembly feature



COZAR IP65 PLUS

19 W – 75 W
2079 lm – 8347 lm

Opal Diffuser

COZAR IP66

19 W – 75 W
2079 lm – 8347 lm

Opal Diffuser

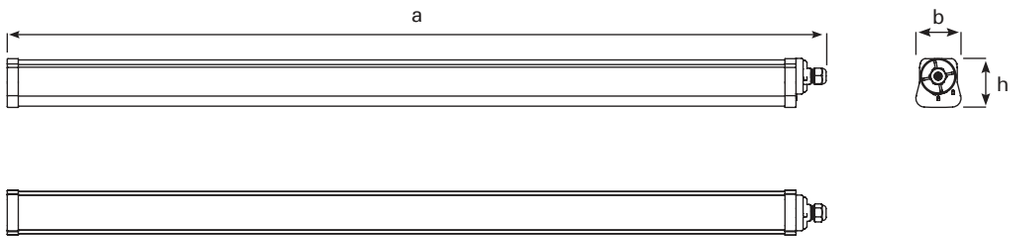
COZAR PLUS BPL

19 W – 75 W
2079 lm – 8347 lm

Opal Diffuser

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



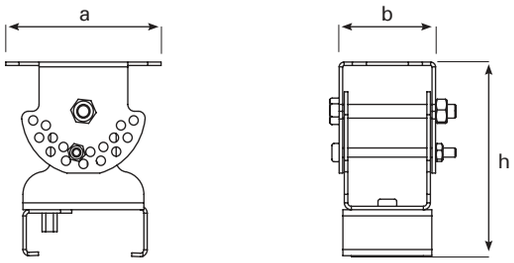
Dimensions (mm)

	a	b	h
545 cm	545	69	75
865 cm	865	69	75
1265 cm	1265	69	75
1505 cm	1505	69	75

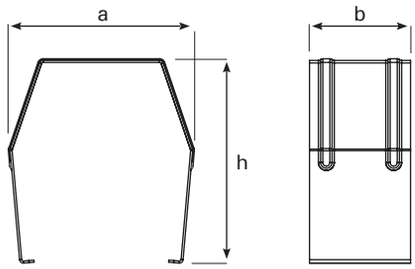
Weight (kg)

545 cm	1,00
865 cm	1,50
1265 cm	1,90
1505 cm	2,20

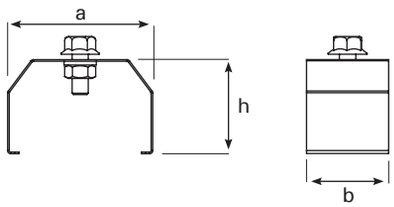
Angular Hanger Set



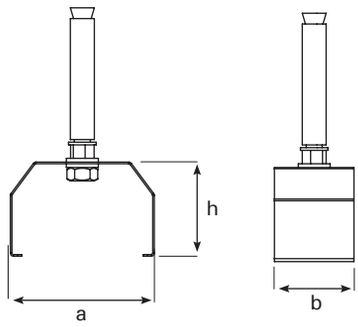
Long Hanger Spring Set



Cable Tray Hanger Set



Wall Hanger Set



Dimensions (mm)

	a	b	h
Angular Hanger Set	70	41	85
Long Hanger Spring Set	55	30	60
Cable Tray Hanger Set	54	35	30
Wall Hanger Set	54	35	30

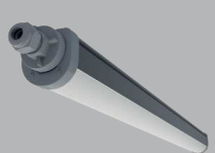
YPL
NG



- Parking Lot
- Logistics
- Industrial Areas

Great performance output

- IP66 protection & IK09 impact resistance class / Plastic extruded housing
- Ambient operation temperature from -20°C to +35°C
- Eye-friendly opal diffuser
- Different types of drivers for smart lighting
- Normal and Through-Wiring options



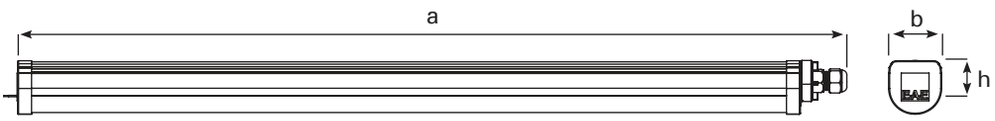
YPL
NG

30 W – 53 W
3013 lm – 5870 lm

Opal Diffuser

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



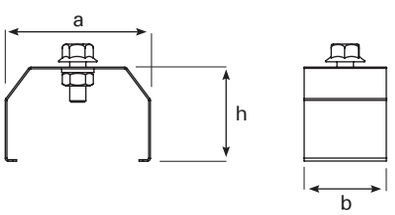
Dimensions (mm)

	a	b	h
85 cm	853	57	57
120 cm	1255	57	57
149 cm	1500	57	57

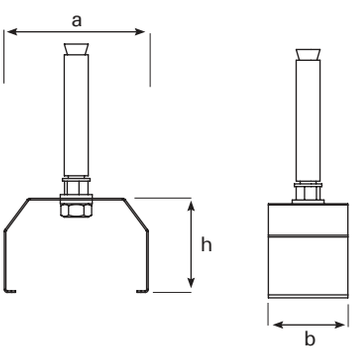
Weight (kg)

85 cm	0,90
125 cm	1,00
149 cm	1,30

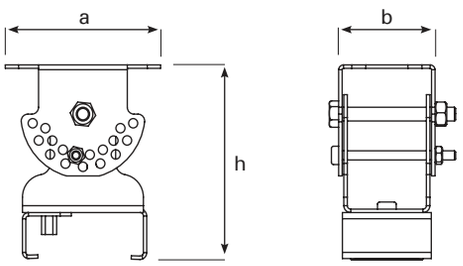
Fixed Hanger Set



Double Concrete Support Mounting Set



Angular Hanger Set



Dimensions (mm)

	a	b	h
Fixed Hanger Set	54	30	35
Double Concrete Support Mounting Set	54	30	35
Angular Hanger Set	70	41	85

TORIA
MEGA

−20 °C +40 °C

CE IP65 LED



Engineered for endurance, Illuminating tomorrow

- The Toria Mega luminaire stands out with exceptional durability and cutting-edge LED technology.
- IP Protection Class IP65 provides complete protection against dust and water, ensuring reliable performance even in harsh conditions.
- IK Impact Resistance Class IK09 offers enhanced resistance to mechanical impacts, making it ideal for industrial areas, parking lots, and outdoor applications.
- Available in power choices from 15W to 70W with a broad color temperature range of 3000K to 6500K, delivering tailored lighting solutions for any environment.
- Offers homogeneous light distribution to enhance visual comfort.
- Constructed with a minimalist aluminum extrusion body that combines modern aesthetics with functionality.
- Performs reliably in temperatures from -20°C to +40°C, ensuring maximum durability for both indoor and outdoor applications.

- Shipyards
- Ports
- Shipbuilding Facilities
- Aircraft Hangars
- Passenger Ship Facades
- Industrial Areas
- Parking Lots
- Outdoor Facilities



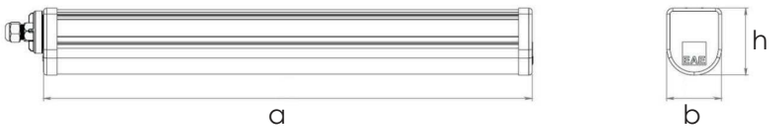
TORIA
MEGA

15 W – 70 W
2190 lm – 9230 lm

OPTIC
Opal Diffuser

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To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing | Single Module



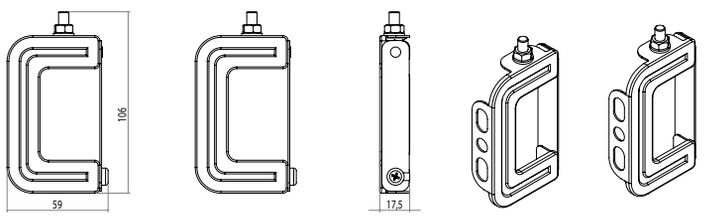
Dimensions (mm)

	a	b	h
60 CM	615	87	70
90 CM	916	87	70
120 CM	1216	87	70
149 CM	1457	87	70

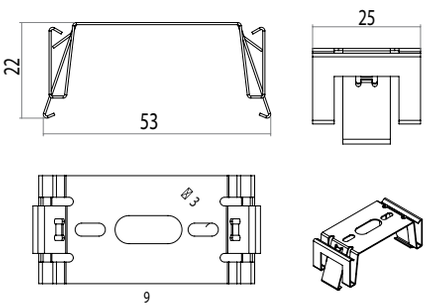
Weight (kg)

60 CM	1,05
90 CM	1,13
120 CM	1,56
149 CM	1,99

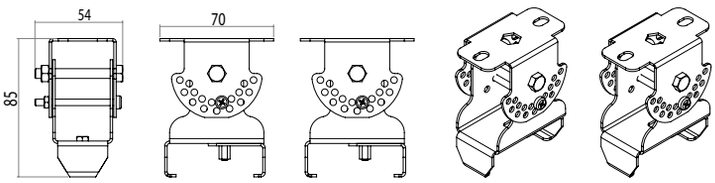
Busbar Hanger Set



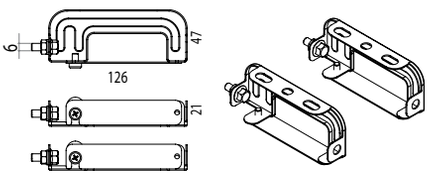
Standard Hanger Set



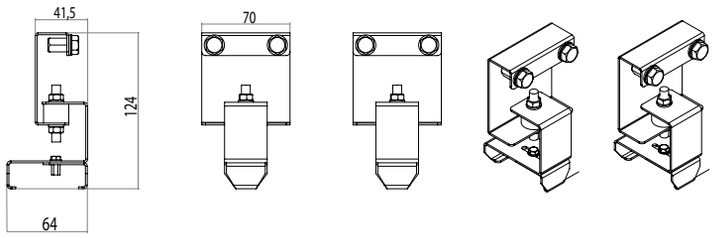
Angled Hanger Set (Stainless)



KYS Busbar Hanger Set



Fixed Hanger Set



SAVIOR
MATE

+5 °C +50 °C

CE IP40 LED



- Tunnels
- Mining areas
- Other harsh working environments

Designed for urgent needs

- Savior Mate provides a reliable lighting solution in environments where power outages occur or access to electricity is limited.
- Uninterrupted lighting, provides continuous illumination for up to 3 hours.
- Practical use: Equipped with an on/off switch for instant operation when needed.
- IK09 impact resistance class
- Available with 5W in battery mode



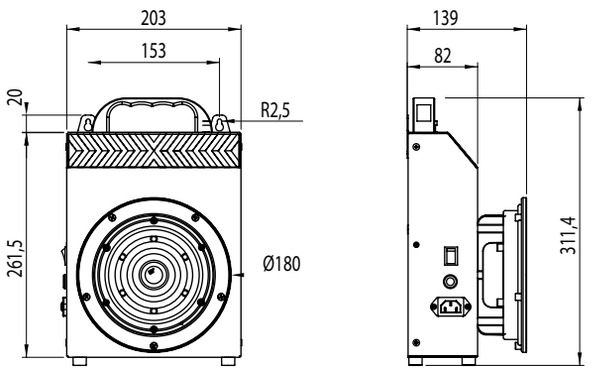
SAVIOR
MATE

10W
1620 lm

OPTIC
PC Lens

The values specified above represent the minimum and maximum ranges for all variations of the product.
To access the technical specifications of the product that best suits your needs, please visit our website or contact our sales representative.

Technical Drawing



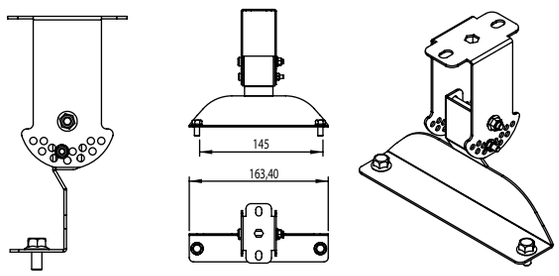
Dimensions (mm)

	a	b	h
Standard	261,5	203	139

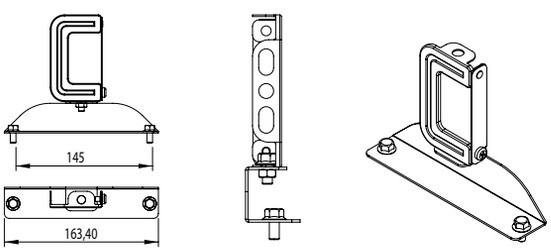
Weight (kg)

Standard	2,75

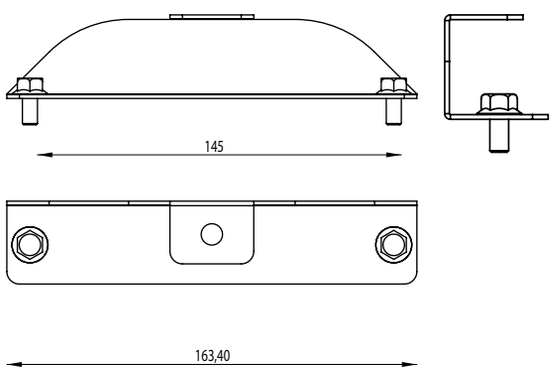
Angled Wall Ceiling Hanger Set



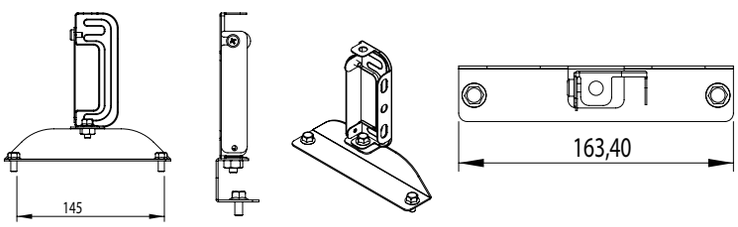
Busbar Hanger Set



Cable Tray Hanger Set



KYS Busbar Hanger Set



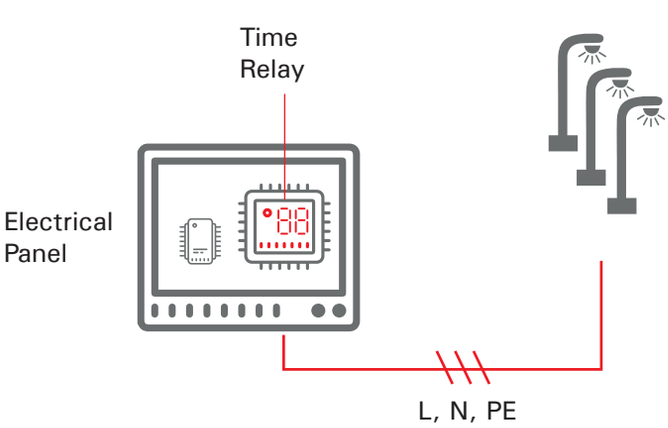
DIMKO

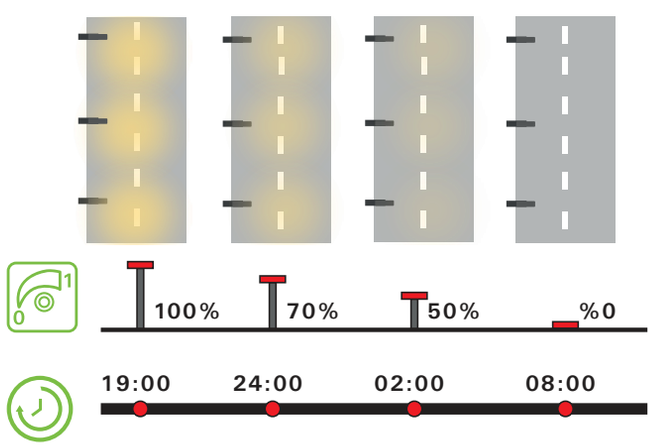
Meet Sustainable Energy Saving!

Dimko is used as a signal generator in light control devices, dimmer/increase control of time relays. The module is an EAE Lighting control solution that allows the user to adjust the time and lighting level.

DIMKO SCENARIO

System opening and closing hours can be set with 7 different scenarios according to summer and winter months.





Products compatible with DIMKO



RA | RA 2 | RA 3 | ARKTOS

DIMKO

Quick, easy and affordable...

%81

Energy savings up to 81%.



No maintenance costs.

Dimming system that does not harm the ecosystem.

%55
ABOVE

Savings of more than 55% on lighting expenses.

Advantageous installation

Installation without expensive duct excavations.

Efficient time management.

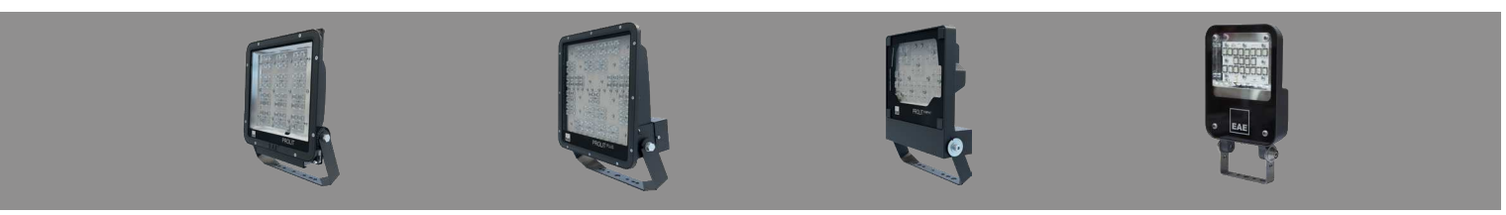
It can be programmed within 40 seconds.

Possibility of use with existing infrastructure

No need to replace existing luminaires and poles.

Simple control

Provides control without the need for a team of experts.



PROLIT | PROLIT PLUS | PROLIT KOMPAKT | PROLIT-M PRM V.2


EAE
LIGHTING



EAE LIGHTING Industry Lighting Products Catalog (English) - Updated: 25.03.2025

EAE Lighting reserves the right to make changes deemed necessary without prior notice.
Please contact us for more information about the products and details in the catalog.

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engineering the light