

# WALLSCAPING

ELEGANT AND INNOVATIVE WALL LUMINAIRE FOR ACCENT LIGHTING

# WALLSCAPING

Elegant and innovative wall luminaire for accent lighting

## HIGHLIGHT FOR WALL DESIGN

The term wallscaping is made up of the English words "wall" and "(land)scaping" for (landscape) design. The WALLSCAPING series by RZB is exactly that: the enhancement of outer walls through light. For this purpose, the four successful wall luminaires TECHNO, CYL, ZONO and NADELSPOT were redeveloped from scratch.

The four product families TECHNO, CYL, ZONO and NADELSPOT share a clear design language made up of the timeless basic forms of cube and cylinder, which supports their use in modern architecture. The housings are constructed in two parts and are exceptionally easy to assemble. A uniform wall panel forms the basis. The innovative Gravalock lock – a new word created by RZB – promises quick and easy installation of the luminaire head, which is mounted without screws on the housing base and is fastened by means of a latch.

With the various beam options and the different luminaire head designs within the WALLSCAPING series, the perfect solution for an architectural highlight can be found for practically every environment.

## ADDITIONAL ADVANTAGES

- ⊕ Four luminaire tops - one mounting bracket.
- ⊕ Seawater resistant coating.
- ⊕ Innovative housing concept: fixing and electrical connection is done only at the fixing plate, the luminaire is screwlessly plugged on thereafter and held into position via RZB Gravalock® System.
- ⊕ Elegant appearance with no visible screws thanks to the RZB Gravalock® System, with a latch as theft protection.
- ⊕ Integral membrane valve for pressure compensation and avoidance of condensation.
- ⊕ The standard large cable inlet allows a simple loop-through without an additional connection box.
- ⊕ **MultiLumen:** Luminous flux adjustable in 3 steps.
- ⊕ Versions with DALI
- ⊕ Interchangeable lenses with different beam angles.

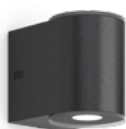






# WALLSCAPING

Overview



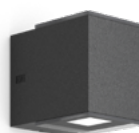
**Nadelspot**  
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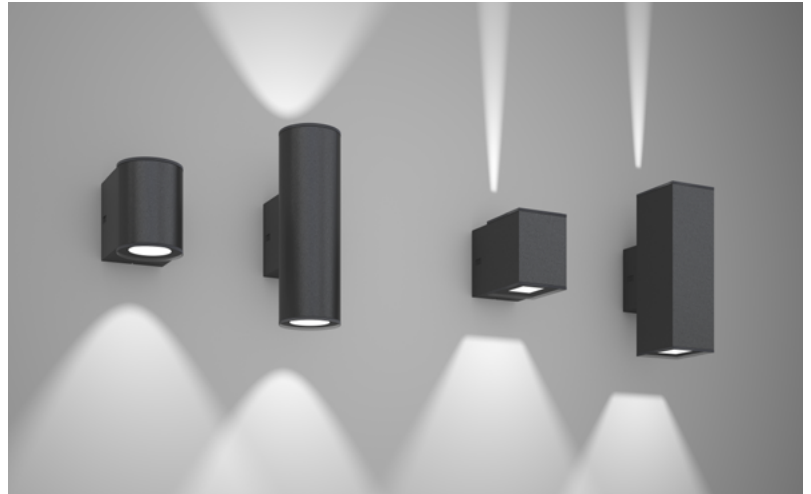




GERMAN  
DESIGN  
AWARD  
WINNER  
2019

# WALLSCAPING

## Comparison



Nadelspot | Cyl | Zono | Techno

Wall mounting outside the sealed area



Plug&Play thanks to RZB Gravalock® system



Automatic contacting of the luminaire when plugged on



Anti-theft protection



Seawater-resistant coating



Through-wiring



Cover lens can be replaced without tools



Change of beam pattern between up- & downlight



Connection completely without tools

DALI dimmable

MultiLumen

Reflectors can be exchanged without tools

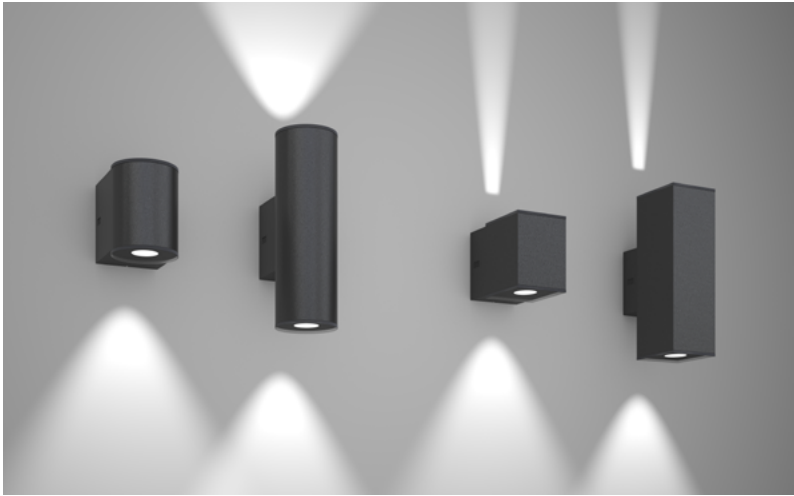
Smaller buildings 1-2 storeys (e.g. detached house)



Larger buildings (e.g. urban environment, hotel, office buildings)

Luminous flux

110 - 360 lm



Nadelspot PRO | Cyl PRO | Zono PRO | Techno PRO

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

✓

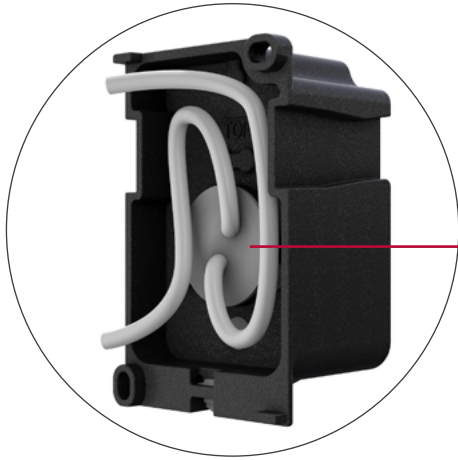
✓

✓

250 - 2700 lm

# WALLSCAPING

Technology



Two cable entries for loop-through.  
Generous space for cable placement.

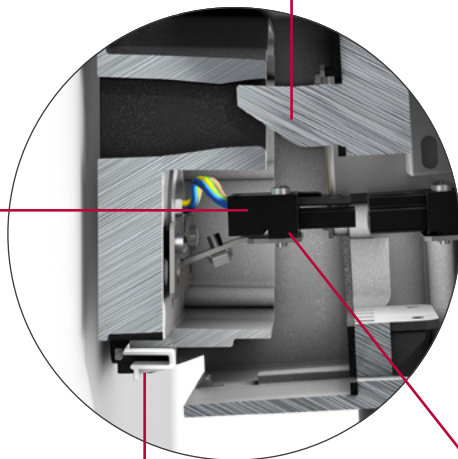
## RZB Gravalock® system

Quick and easy installation of the luminaire head, without tools on the mounting base.



## Comfortable installation

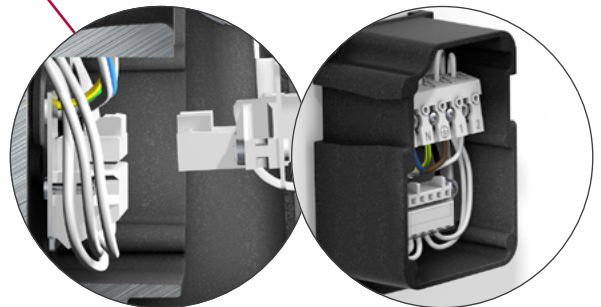
A quick-connector between base and head provides safe power supply.



## PRO version:

### Even more convenient

The optimised Quick-Connector can be connected to the NYM cable without removing the plug.



## Safety

A latch prevents from being unintentionally removed later.



**Unmistakeable features**

The luminaire top and bottom consist of a frameless glass cover made of ceramic coated ESG.

**Fixing on the wall**

outside the sealed area, drill hole deviations can be compensated.



**Housing** made of corrosion-resistant pressure die-cast aluminium, marine grade powder coating.



**PRO version:**

**MultiLumen function:**

3 steps adjustable luminous flux.



**PRO version:**

**Interchangeable reflector**

Radiation characteristics can be adjusted at any time thanks to exchange of reflectors without tools via bayonet.



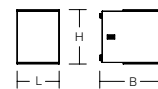
# WALLSCAPING

## Product overview NADELSPOT



### Wall luminaires | Nadelspot

Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07



Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass with bayonet lock. With membrane valve as a standard to avoid condensed water. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic

Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	$\alpha$ [°]	dim-able
<b>Wall luminaires with light emission on one side</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Superspot</b>							
582087.00X	L 100, B 154, H 131	LED	830	130	3,5	4	on/off
<b>!Wide flood</b>							
582078.00X	L 100, B 154, H 131	LED	830	180	3,5	70	on/off
<b>Wall luminaires with light emission on two sides</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Superspot   !Wide flood</b>							
582079.00X	L 100, B 154, H 131	LED	830	310	6,2	4/70	on/off
<b>!Wide flood   !Wide flood</b>							
582077.00X	L 100, B 154, H 131	LED	830	360	6,2	70/70	on/off

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

<b>Diffuser</b>			<b>Price Category 11</b>
982768.003	D 100, H 31	Blanking cover.	
982768.013	D 100, H 31	Centre: transparent d64 mm.	
982768.023	D 100, H 31	Centre: satin finish d64 mm.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

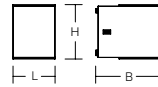
<b>Superspot optical lens system</b>			<b>Price Category 11</b>
982768.033	D 100, H 31	Centre: transparent with pressed glass lens Superspot.	

### Wall luminaires | Nadelspot PRO

Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass. With membrane valve as a standard to avoid condensed water. Spot and Flood designs with rotationally symmetrical reflector. Superspot design with lens, narrow beam. No tools needed for change of reflector and cover thanks to bayonet system. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. COB LED with socket for easy replacement. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	$\alpha$ [°]	dim-able
<b>Wall luminaires with light emission on one side</b> <span style="float: right;">Price Category 12</span>							
<b>!Flood</b>							
582072.00X.76	L 100, B 154, H 127	LED	830	1150	12	35	DALI
<b>!Spot</b>							
582091.00X.76	L 100, B 154, H 127	LED	830	1100	12	15	DALI
<b>!Superspot</b>							
582092.00X.76	L 100, B 154, H 127	LED	830	250	12	10	DALI
<b>Wall luminaires with light emission on two sides</b> <span style="float: right;">Price Category 12</span>							
<b>!Flood   !Flood</b>							
582071.00X.76	L 100, B 154, H 127	LED	830	2150	23	35/35	DALI
<b>!Spot   !Spot</b>							
582088.00X.76	L 100, B 154, H 127	LED	830	2200	23	15/15	DALI
<b>!Superspot   !Flood</b>							
582089.00X.76	L 100, B 154, H 127	LED	830	1400	23	10/35	DALI
<b>!Superspot   !Superspot</b>							
582090.00X.76	L 100, B 154, H 127	LED	830	520	23	10/10	DALI

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

Diffuser			Price Category 11
982768.003	D 100, H 31	Blanking cover.	
982768.043	D 100, H 31	Centre: transparent d50 mm. For reflectors, Spot and Flood.	

### Accessories | Reflector

Plastic (PC) reflector, aluminium coated, highly polished.

Reflector			Price Category 11
982846.004	D 50, H 30	Reflector Spot.	
982846.014	D 50, H 30	Reflector Flood.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

Superspot optical lens system			Price Category 11
982768.033	D 100, H 31	Centre: transparent with pressed glass lens Superspot.	

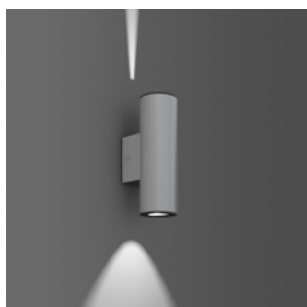
You would like to change the radiation characteristics of the luminaire afterwards? Gladly.

Nadelspot PRO		I have		
		Superspot 10°	Spot 15°	Flood 35°
I would like to	Superspot 10°	–	982768.033	982768.033
	Spot 15°	982846.004 & 982768.043	–	982846.004
	Flood 35°	982846.014 & 982768.043	982846.014	–



# WALLSCAPING

## Product overview CYL

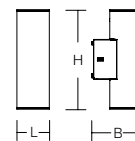


### Wall luminaires | Cyl

Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass with bayonet lock. With membrane valve as a standard to avoid condensed water. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	$\alpha$ [°]	dim-able
<b>Wall luminaires with light emission on two sides</b>							
<b>!Superspot   !Wide flood</b>							
582084.00X	L 100, B 154, H 311	LED	830	310	6,2	4/68	on/off
<b>!Wide flood   !Wide flood</b>							
582083.00X	L 100, B 154, H 311	LED	830	360	6,2	68/68	on/off

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

Diffuser							Price Category 11
982768.003	D 100, H 31	Blanking cover.					
982768.013	D 100, H 31	Centre: transparent d64 mm.					
982768.023	D 100, H 31	Centre: satin finish d64 mm.					

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

Superspot optical lens system							Price Category 11
982768.033	D 100, H 31	Centre: transparent with pressed glass lens Superspot.					

### Wall luminaires | Cyl PRO

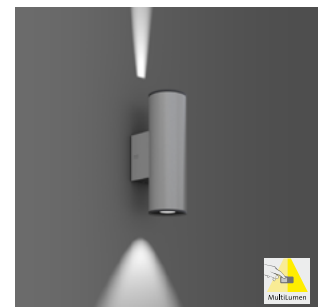
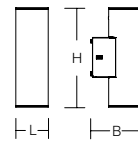
Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass. With membrane valve as a standard to avoid condensed water. Spot and Flood designs with rotationally symmetrical reflector. Superspot design with lens, narrow beam. No tools needed for change of reflector and cover thanks to bayonet system. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. COB LED with socket for easy replacement. Integral driver. Cable entry granting two cables for loop-through.

**MultiLumen:** 3 steps adjustable luminous flux.

Factory setting is the highest luminous flux.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	Beam angle [°]	dim-able
<b>Wall luminaires with light emission on two sides</b>							
<b>Price Category 12</b>							
<b>!Flood   !Flood</b>							
582075.00X.76	L 100, B 154, H 307	LED	830	1350...2700	13...28	35/35	DALI
<b>!Spot   !Spot</b>							
582098.00X.76	L 100, B 154, H 307	LED	830	1350...2700	13...28	15/15	DALI
<b>!Superspot   !Flood</b>							
582099.00X.76	L 100, B 154, H 307	LED	830	900...1750	13...28	10/35	DALI
<b>!Superspot   !Superspot</b>							
582100.00X.76	L 100, B 154, H 307	LED	830	400...800	13...28	10/10	DALI

**MultiLumen:** Specification of the lowest and highest possible lumen output. You will find more detailed information on [www.rzb-lighting.com](http://www.rzb-lighting.com).

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

Diffuser			<b>Price Category 11</b>
982768.003	D 100, H 31	Blanking cover.	
982768.043	D 100, H 31	Centre: transparent d50 mm. For reflectors, Spot and Flood.	

### Accessories | Reflector

Plastic (PC) reflector, aluminium coated, highly polished.

Reflector			<b>Price Category 11</b>
982846.004	D 50, H 30	Reflector Spot.	
982846.014	D 50, H 30	Reflector Flood.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

Superspot optical lens system			<b>Price Category 11</b>
982768.033	D 100, H 31	Centre: transparent with pressed glass lens Superspot.	

You would like to change the radiation characteristics of the luminaire afterwards? Gladly.

Cyl PRO		I have		
		Superspot 10°	Spot 15°	Flood 35°
I would like to	Superspot 10°	–	982768.033	982768.033
	Spot 15°	982846.004 & 982768.043	–	982846.004
	Flood 35°	982846.014 & 982768.043	982846.014	–

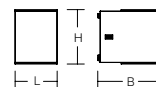
# WALLSCAPING

## Product overview ZONO



### Wall luminaires | Zono

Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07



Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass with bayonet lock. With membrane valve as a standard to avoid condensed water. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic

Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	[°]	dim-able
<b>Wall luminaires with light emission on one side</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Wide flood</b>							
582081.00X	L 100, B 154, H 131	LED	830	110	3,5	70	on/off
<b>Wall luminaires with light emission on two sides</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Superspot   !Wide flood</b>							
582082.00X	L 100, B 154, H 131	LED	830	220	6,2	4/70	on/off
<b>!Wide flood   !Wide flood</b>							
582080.00X	L 100, B 154, H 131	LED	830	220	6,2	70/70	on/off

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

<b>Diffuser</b>			<b>Price Category 11</b>
982769.003	L 100, B 100, H 31	Blanking cover.	
982769.013	L 100, B 100, H 31	Centre: transparent d64 mm.	
982769.023	L 100, B 100, H 31	Centre: satin finish d64 mm.	
982769.043	L 100, B 100, H 31	Centre: transparent 45x45 mm.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

<b>Superspot optical lens system</b>			<b>Price Category 11</b>
982769.033	L 100, B 100, H 31	Centre: transparent with pressed glass lens Superspot.	



### Wall luminaires | Zono PRO

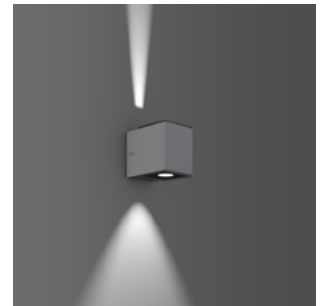
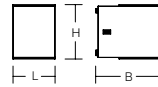
Type of Protection: **IP 65**

Protection Class: I

Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass. With membrane valve as a standard to avoid condensed water. Spot and Flood designs with rotationally symmetrical reflector. Superspot design with lens, narrow beam. No tools needed for change of reflector and cover thanks to bayonet system. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. COB LED with socket for easy replacement. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	Beam angle [°]	dim-able
<b>Wall luminaires with light emission on one side</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Flood</b>							
582074.00X.76	L 100, B 154, H 127	LED	830	1150	12	35	DALI
<b>!Spot</b>							
582096.00X.76	L 100, B 154, H 127	LED	830	1100	12	15	DALI
<b>!Superspot</b>							
582097.00X.76	L 100, B 154, H 127	LED	830	250	12	10	DALI

Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	Beam angle [°]	dim-able
<b>Wall luminaires with light emission on two sides</b> <span style="float: right;"><b>Price Category 12</b></span>							
<b>!Flood   !Flood</b>							
582073.00X.76	L 100, B 154, H 127	LED	830	2150	23	35/35	DALI
<b>!Spot   !Spot</b>							
582093.00X.76	L 100, B 154, H 127	LED	830	2200	23	15/15	DALI
<b>!Superspot   !Flood</b>							
582094.00X.76	L 100, B 154, H 127	LED	830	1400	23	10/35	DALI
<b>!Superspot   !Superspot</b>							
582095.00X.76	L 100, B 154, H 127	LED	830	520	23	10/10	DALI

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

Reference number	Dimensions [mm]	Description	Price Category 11
982769.003	L 100, B 100, H 31	Blanking cover.	<b>Price Category 11</b>
982769.053	L 100, B 100, H 31	Centre: transparent d50 mm. For reflectors, Spot and Flood.	

### Accessories | Reflector

Plastic (PC) reflector, aluminium coated, highly polished.

Reference number	Dimensions [mm]	Description	Price Category 11
982846.004	D 50, H 30	Reflector Spot.	<b>Price Category 11</b>
982846.014	D 50, H 30	Reflector Flood.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

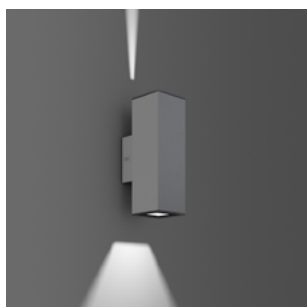
Reference number	Dimensions [mm]	Description	Price Category 11
982769.033	L 100, B 100, H 31	Centre: transparent with pressed glass lens Superspot.	<b>Price Category 11</b>

You would like to change the radiation characteristics of the luminaire afterwards? Gladly.

Zono PRO		I have		
		Superspot 10°	Spot 15°	Flood 35°
I would like to	Superspot 10°	–	982769.033	982769.033
	Spot 15°	982846.004 & 982769.053	–	982846.004
	Flood 35°	982846.014 & 982769.053	982846.014	–

# WALLSCAPING

## Product overview TECHNO

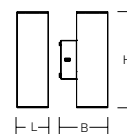



### Wall luminaires | Techno

Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass with bayonet lock. With membrane valve as a standard to avoid condensed water. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. Integral driver. Cable entry granting two cables for loop-through.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	 [°]	dimmable
<b>Wall luminaires with light emission on two sides</b>							
<b>!Superspot   !Wide flood</b>							
582086.00X	L 100, B 154, H 311	LED	830	220	6,2	4/70	on/off
<b>!Wide flood   !Wide flood</b>							
582085.00X	L 100, B 154, H 311	LED	830	220	6,2	70/70	on/off

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

<b>Diffuser</b>			<b>Price Category 11</b>				
982769.003	L 100, B 100, H 31	Blanking cover.					
982769.013	L 100, B 100, H 31	Centre: transparent d64 mm.					
982769.023	L 100, B 100, H 31	Centre: satin finish d64 mm.					
982769.043	L 100, B 100, H 31	Centre: transparent 45x45 mm.					

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

<b>Superspot optical lens system</b>			<b>Price Category 11</b>				
982769.033	L 100, B 100, H 31	Centre: transparent with pressed glass lens Superspot.					

### Wall luminaires | Techno PRO

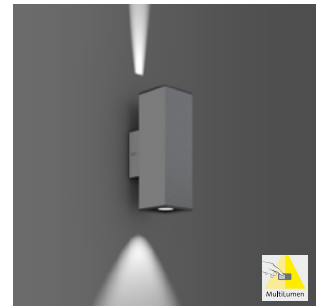
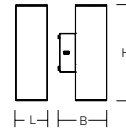
Type of Protection: **IP 65**  
 Protection Class: I  
 Impact Protection: IK07

Housing made of corrosion-resistant die-cast aluminium, seawater resistant powder-coated. Cover made of ceramic-coated toughened glass. With membrane valve as a standard to avoid condensed water. Spot and Flood designs with rotationally symmetrical reflector. Superspot design with lens, narrow beam. No tools needed for change of reflector and cover thanks to bayonet system. Screwless luminaire fixing via RZB Gravalock® System. Fixing on the wall outside the gasketed volume, drill hole deviations can be compensated. Electrical plug and play featuring quick connector. COB LED with socket for easy replacement. Integral driver. Cable entry granting two cables for loop-through.

**MultiLumen:** 3 steps adjustable luminous flux.

Factory setting is the highest luminous flux.

Available colours (X): 31 = anthracite metallic, 4 = silver metallic



Reference number	Dimensions [mm]	Lamp	Light colour	Luminous flux [lm]	System power [W]	[°]	dim-able
<b>Wall luminaires with light emission on two sides</b>							
<b>Price Category 12</b>							
<b>!Flood   !Flood</b>							
582076.00X.76	L 100, B 154, H 307	LED	830	1350...2700	13...28	35/35	DALI
<b>!Spot   !Spot</b>							
582101.00X.76	L 100, B 154, H 307	LED	830	1350...2700	13...28	15/15	DALI
<b>!Superspot   !Flood</b>							
582102.00X.76	L 100, B 154, H 307	LED	830	900...1750	13...28	10/35	DALI
<b>!Superspot   !Superspot</b>							
582103.00X.76	L 100, B 154, H 307	LED	830	400...800	13...28	10/10	DALI

**MultiLumen:** Specification of the lowest and highest possible lumen output. You will find more detailed information on [www.rzb-lighting.com](http://www.rzb-lighting.com).

### Accessories | Diffuser

Safety glass made from ceramic coated toughened glass, black. With bayonet fixing and sealing ring.

Diffuser			<b>Price Category 11</b>
982769.003	L 100, B 100, H 31	Blanking cover.	
982769.053	L 100, B 100, H 31	Centre: transparent d50 mm. For reflectors, Spot and Flood.	

### Accessories | Reflector

Plastic (PC) reflector, aluminium coated, highly polished.

Reflector			<b>Price Category 11</b>
982846.004	D 50, H 30	Reflector Spot.	
982846.014	D 50, H 30	Reflector Flood.	

### Accessories | Superspot optical lens system

Safety glass made from ceramic coated toughened glass, black and pressed glass lens Superspot. With bayonet fixing and sealing ring.

Superspot optical lens system			<b>Price Category 11</b>
982769.033	L 100, B 100, H 31	Centre: transparent with pressed glass lens Superspot.	

You would like to change the radiation characteristics of the luminaire afterwards? Gladly.

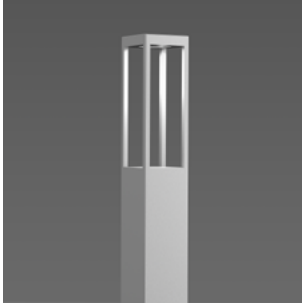
Techno PRO		I have		
		Superspot 10°	Spot 15°	Flood 35°
I would like to	Superspot 10°	–	982769.033	982769.033
	Spot 15°	982846.004 & 982769.053	–	982846.004
	Flood 35°	982846.014 & 982769.053	982846.014	–





# WALLSCAPING

Discover the possibilities...



⊕ Bocaro



⊕ Mega Tube



⊕ Mega Cone



⊕ Terra Edelstahl

## HIGHEST PRODUCT AND CONSULTING QUALITY

### ⊕ RELIABILITY

We are your reliable partner. From the first idea to the implementation and far beyond, we accompany your project. Personal, passionate and individual. Thanks to our excellent expertise, top product quality and services such as light planning, economic efficiency analysis and commissioning, we meet the high demands of all parties involved in the planning process.

- ✓ availability of BIM files
- ✓ easy and quick installation
- ✓ quality and long warranty

### ⊕ WARRANTY

The creation of high quality lighting solutions is our passion. Our products are developed and manufactured with the utmost care.

In addition to SMART TECHNOLOGY and EXCELLENT DESIGN, we are dedicated to manufacture luminaires of highest quality throughout the entire value chain through to After Sales Service.

Because of this, we confidently grant you a 5 years warranty on LED luminaires and 2 years warranty on emergency luminaires with effect of the date of invoice without prior registration of your project.

Warranty terms to be found under

[rzb.de/en/service/led-luminaire-warranty](https://www.rzb.de/en/service/led-luminaire-warranty)

**RZB - FOR A TANGIBLE ADDED VALUE.**



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**Tip with added value:**

The digital version of this publication contains **interactive links** that lead you from the article number directly to the web.

