



**MODERNISATION?
TRIXY ALWAYS FITS!**

TRIXY

The ALL-IN-ONE downlighting solution



TRIXY

The ALL-IN-ONE downlighting solution

Welcome to our fabulous hat trick TRIXY!

If we had not developed it, we would not believe it: TRIXY is the unique downlight with triple multi-functionality - and thus, a hat trick among its equals.

MultiColour and MultiLumen function allow the user to switch between two colour temperatures and three luminous fluxes in no time at all, simply using the toggle switch on the back. Thanks to the adjustable spring clamps, the MultiCutOut equipment ensures that TRIXY can be fitted effortlessly and without tools into a wide variety of ceiling cut-outs. The resulting versatility of the luminaire is immense; their utility value is as amazingly high as the price is low (TRIXY is anything but tricky). Even the most tricky requirements in the context of “unpredictable” renovation projects can be easily solved with this exceptionally flexible surface mounted and recessed downlight. The lateral LED light emission ensures powerful, soft and uniform light at all times.

Architecture

- ⊕ **Versatile:** Flat downlight for recessed or surface installation in 2 shapes, 3 sizes and 3 colours.
- ⊕ **Clever:** 3-fold multi-function: MultiColour, MultiLumen, MultiCutOut.
- ⊕ **Perfect:** The MultiCutOut function makes it particularly suitable for renovations with existing ceiling cut-outs.
- ⊕ **Reduced:** Very low installation height.
- ⊕ **Combinable:** Also available as an emergency luminaire in accordance with EN IEC 60598-2-22.
- ⊕ **Applicable:** Renovations, corridors, side rooms, hotels, restaurants, conference and private rooms.

Lighting design

- ⊕ **Uniform:** RZB SIDELITE® technology: Lateral light injection for extremely homogeneous light distribution.
- ⊕ **Efficient:** Luminous efficacy up to 130 lm/W.
- ⊕ **MultiColour:** Colour temperature individually adjustable either 3000 K or 4000 K.
- ⊕ **MultiLumen:** Luminous flux adjustable in 3 steps.
- ⊕ **Advantageous:** Colour rendering index Ra > 80.
Colour tolerance within 4-steps MacAdam (4 SDCM). LED rated life up to 50000 h (L80/B50).

Installation

- ⊕ **MultiCutOut:** With adjustable spring fastenings, different round and rectangular ceiling cut-outs can be individually configured.
- ⊕ **Advantageous:** Suitable for ceiling and wall mounting.
- ⊕ **Easy installation:** With integrated converter.
- ⊕ **Optimum:** Suitable for through-wiring.



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Technology

Recessed mounting

MultiCutOut:
Adjustable spring clamps for
different ceiling cut-outs
from 65 - 205 mm (235 mm versions),
120 - 260 mm (300 mm versions)
or 150 - 400 mm (450 mm versions)
Ceiling thickness from 5-25 mm



Suitable for through-wiring



Adjustable
spring clamps



MultiLumen: 3 steps
adjustable luminous flux



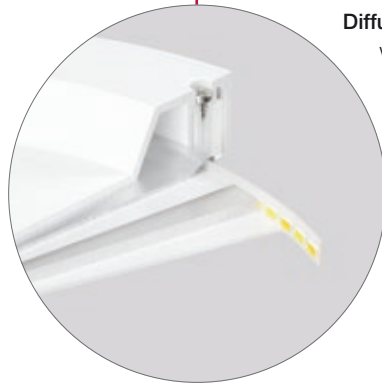
MultiColour: Colour temperature
adjustable via switching element
to 3000 K or 4000 K



Surface mounting



RZB SIDELITE® technology:
Lateral light injection for extremely
homogeneous light distribution.



Diffuser: Plastic, transparent,
with opal reflector foil.



DALI

NEW!
450 mm version: DALI available



HF movement sensor
for recessed installation
as an accessory available
Function parameters
adjustable in converter box



TRIXY

Everything at a glance



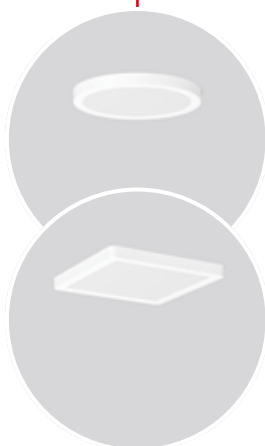
3 sizes

235 mm
300 mm
450 mm



2 shapes

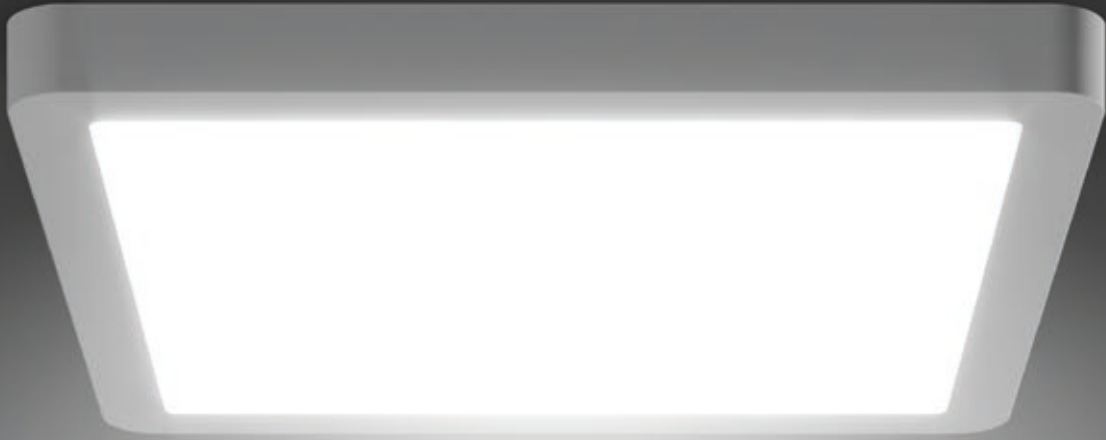
round
square



3 colours

white
anthracite
silver





PHOTOMETRICS

- ⊕ Luminous efficacy up to 130 lm/W
- ⊕ Luminous flux from 990 up to 4450 lm, each adjustable in 3 steps
- ⊕ Colour temperatures adjustable to 3000 K or 4000 K
- ⊕ Colour rendering index Ra > 80
- ⊕ Particularly homogeneous, soft and glare-free light thanks to the use of Sidelite® technology
- ⊕ 235 mm, 300 mm: LED rated life 40000 h (L70, B50)
450 mm: LED rated life 50000 h (L80, B50)
- ⊕ Good colour consistency within 4-steps MacAdam (4 SDCM)





TRIXY

Product overview



Comparison LED vs. conventional lamps

LED 9 W ≈

2 x 13 W TC-D (38 W Psys)

LED 14 / 15 W ≈

2 x 18 W TC-D (52 W Psys)

LED 22 W ≈

2 x 26 W TC-D (68 W Psys)

LED 25 W ≈

2 x 32 W TC-TEL (69 W Psys)

LED 35 W ≈

2 x 42 W TC-TEL (90 W Psys)

Surface and recessed mounted downlights | TRIXY round

Type of protection: IP 20

Protection class: II

Ceiling thickness S: 5-25 mm

Impact protection: IK03

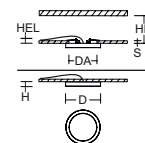
Housing made of UV-resistant polycarbonate. Perfect heat management with an aluminium heat sink. Diffuser: plastic (PMMA), transparent, with opal reflector foil. Lateral light emission (RZB SIDELITE® technology) for homogeneous light distribution. Suitable for recessed mounting in ceilings and surface mounting on ceilings and walls. Driver integrated. Suitable for through-wiring.

Available colour (X): 2 = white, 31 = anthracite, 4 = silver

MultiColour: Colour temperature adjustable via switching element. Factory setting is 4000 K

MultiLumen: Luminous flux adjustable in 3 steps. Factory setting is the highest luminous flux.

MultiCutOut: With adjustable spring clamps, different ceiling cut-outs can be individually adhered to.



Reference number	Dimensions [mm]	Light colour	Luminous flux [lm]	System power [W]	System efficiency# [lm/W]	α [°]	UGR	Lighting control	Price Category
Surface and recessed mounted downlights									
Ceiling cut out DA adjustable from 65 mm to 205 mm, minimum mechanical height installed HEL 25 mm									
901717.00X	D 235, H 22, HE 82	830, 840	990...1650	9...15	122	113	25,2...26,9	on/off	21
Ceiling cut out DA adjustable from 120 mm to 260 mm, minimum mechanical height installed HEL 25 mm									
901718.00X	D 300, H 25, HE 82	830, 840	1600...2600	14...22	125	113	24,8...26,5	on/off	21
Ceiling cut out DA adjustable from 150 mm to 400 mm, minimum mechanical height installed HEL 25 mm									
901844.00X	D 450, H 30, HE 82	830, 840	3100...4450	25...35	130	114	23,7...25	on/off	21
901844.00X.76	D 450, H 30, HE 82	830, 840	3100...4450	25...35	130	114	23,7...25	DALI	21

MultiLumen/MultiColour: Specification of the lowest and highest possible lumen output. You will find more detailed information on www.rzb-lighting.com.

Adjustable luminous flux MultiLumen

901717.00X				901718.00X				901844.00X			
Step	Luminous flux [lm]		System power [W]	Step	Luminous flux [lm]		System power [W]	Step	Luminous flux [lm]		System power [W]
	3000 K	4000 K			3000 K	4000 K			3000 K	4000 K	
1	990	1100	9	1	1600	1750	14	1	3100	3250	25
2	1250	1400	12	2	2000	2200	18	2	3700	3900	30
3	1500	1650	15	3	2300	2600	22	3	4300	4450	35

Accessories | HF motion detector for recessed luminaires

HF movement sensor in separate box. Connecting box incl. strain relief, with 5-pole connection terminal connected to HF motion sensor by 150 mm long 5-core connection cable. 2-pole cable between motion detector and luminaire 600 mm long with open wire ends.

Movement sensor functional parameters:

- HF detector 5.8 GHz
- Holding time: 5 sec. - 30 min., adjustable in 7 steps
- Detection angle 30°-150°
- Range: up to 10 m, adjustable in up to 5 steps
- Adjustable in control gear box
- Brightness sensor without function



HF motion detector

983110.012 L 700, B 85, H 37

21

Not suitable for metal ceilings.



Surface and recessed mounted downlights | TRIXY square

Type of protection: IP 20
 Protection class: II
 Ceiling thickness S: 5-25 mm
 Impact protection: IK02

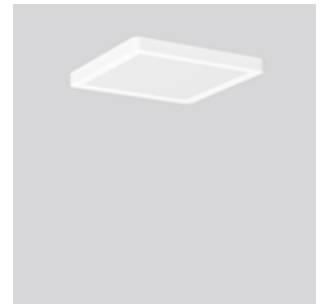
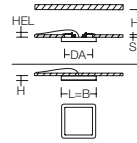
Housing made of UV-resistant polycarbonate. Perfect heat management with an aluminium heat sink. Diffuser: plastic (PMMA), transparent, with opal reflector foil. Lateral light emission (RZB SIDELITE® technology) for homogeneous light distribution. Suitable for recessed mounting in ceilings and surface mounting on ceilings and walls. Driver integrated. Suitable for through-wiring.

Available colour (X): 2 = white, 31 = anthracite, 4 = silver

MultiColour: Colour temperature adjustable via switching element. Factory setting is 4000 K.

MultiLumen: Luminous flux adjustable in 3 steps. Factory setting is the highest luminous flux.

MultiCutOut: With adjustable spring clamps, different ceiling cut-outs can be individually adhered to.



Reference number	Dimensions [mm]	Light colour	Luminous flux [lm]	System power [W]	System efficiency* [lm/W]	UGR	Lighting control	Price Category
Surface and recessed mounted downlights								
Ceiling cut out DA adjustable from 65 mm to 205 mm, minimum mechanical height installed HEL 25 mm								
901722.00X	L 235, B 235, H 22, HE 82	830, 840	990...1700	9...15	117	114	24,3...26,2	on/off 21
Ceiling cut out DA adjustable from 120 mm to 260 mm, minimum mechanical height installed HEL 25 mm								
901723.00X	L 300, B 300, H 25, HE 82	830, 840	1550...2550	14...22	118	114	23,9...25,6	on/off 21
Ceiling cut out DA adjustable from 150 mm to 400 mm, minimum mechanical height installed HEL 25 mm								
901845.00X	L 450, B 450, H 30, HE 82	830, 840	3000...4350	25...35	126	115	22,9...24,2	on/off 21
901845.00X.76	L 450, B 450, H 30, HE 82	830, 840	3000...4350	25...35	126	115	22,9...24,2	DALI 21

MultiLumen/MultiColour: Specification of the lowest and highest possible lumen output. You will find more detailed information on www.rzb-lighting.com.

Comparison LED vs. conventional lamps

LED 9 W ≈

2 x 13 W TC-D (38 W Psys)

LED 14 / 15 W ≈

2 x 18 W TC-D (52 W Psys)

LED 22 W ≈

2 x 26 W TC-D (68 W Psys)

LED 25 W ≈

2 x 32 W TC-TEL (69 W Psys)

LED 35 W ≈

2 x 42 W TC-TEL (90 W Psys)

Adjustable luminous flux MultiLumen

901722.00X				901723.00X			901845.00X				
Step	Luminous flux [lm]		System power [W]	Step	Luminous flux [lm]		System power [W]	Step	Luminous flux [lm]		System power [W]
	3000 K	4000 K			3000 K	4000 K			3000 K	4000 K	
1	990	1100	9	1	1550	1650	14	1	990	1100	9
2	1250	1400	12	2	1900	2150	18	2	1250	1400	12
3	1500	1650	15	3	2250	2550	22	3	1500	1650	15

Accessories | HF motion detector for recessed luminaires

HF movement sensor in separate box. Connecting box incl. strain relief, with 5-pole connection terminal connected to HF motion sensor by 150 mm long 5-core connection cable. 2-pole cable between motion detector and luminaire 600 mm long with open wire ends.

Movement sensor functional parameters:

- HF detector 5.8 GHz
- Holding time: 5 sec. - 30 min., adjustable in 7 steps
- Detection angle 30°-150°
- Range: up to 10 m, adjustable in up to 5 steps
- Adjustable in control gear box
- Brightness sensor without function

HF motion detector

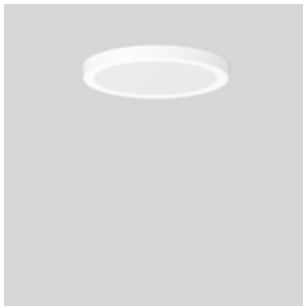
983110.012 L 700, B 85, H 37 21

Not suitable for metal ceilings.



TRIXY

Product overview | Emergency lighting



Recessed downlights | TRIXY round

Type of protection: IP 20

Protection class: I, II

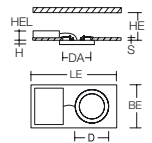
Ceiling thickness S: 5-25 mm

Impact resistance: IK03

Housing made of UV-resistant polycarbonate. Perfect heat management with an aluminium heat sink.

Diffuser: plastic (PMMA), transparent, with opal reflector foil. Lateral light emission (RZB SIDELITE® technology) for homogeneous light distribution.

MultiCutOut: With adjustable spring clamps, different ceiling cut-outs can be individually adhered to.



Self-contained emergency luminaires

Voltage type: AC

Automatic self test in all standard versions.

Operating mode: can either be connected in non-maintained power mode or maintained power mode.

MultiColour: Colour temperature adjustable via switching element. Factory setting is 4000 K.

MultiLumen: Luminous flux adjustable in 3 steps. Factory setting is the highest luminous flux.

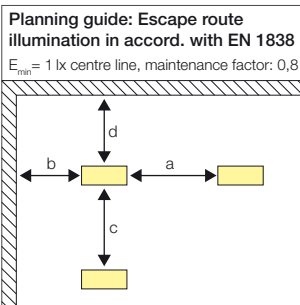
Luminaires for central battery system

Voltage type: AC/DC

Operating mode: can either be connected in non-maintained power mode or maintained power mode.

Available colour: 2 = white

Reference number	Dimensions [mm]	Light colour	Mains luminous flux [lm]	Mains system power [W]	Emergency luminous flux [lm]	Emergency system power [W]	⊕ [h]	Monitoring	Price Category
Self-contained emergency luminaires									
Ceiling cut out DA adjustable from 100 mm to 205 mm, HE 220 mm									
672584.002	D 235, H 22, HEL 65	830, 840	990...1650	12...18	380	-	3	Autotest	23
672584.002.04	D 235, H 22, HEL 65	830, 840	990...1650	12...18	380	-	3	MultiDigit	23
672584.002.07	D 235, H 22, HEL 65	830, 840	990...1650	12...18	380	-	3	DALI-Sibe	23
672585.002	D 235, H 22, HEL 65	830, 840	990...1650	12...18	150	-	8	Autotest	23
672585.002.04	D 235, H 22, HEL 65	830, 840	990...1650	12...18	150	-	8	MultiDigit	23
672585.002.07	D 235, H 22, HEL 65	830, 840	990...1650	12...18	150	-	8	DALI-Sibe	23
Ceiling cut out DA adjustable from 120 mm to 260 mm, HE 165 mm									
672587.002	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	400	-	3	Autotest	23
672587.002.04	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	400	-	3	MultiDigit	23
672587.002.07	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	400	-	3	DALI-Sibe	23
672588.002	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	150	-	8	Autotest	23
672588.002.04	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	150	-	8	MultiDigit	23
672588.002.07	D 300, H 25, HEL 65	830, 840	1600...2600	16...24	150	-	8	DALI-Sibe	23



Reference number	Dimensions [mm]	Light colour	Mains luminous flux [lm]	Mains system power [W]	Emergency luminous flux [lm]	Emergency system power [W]	⊕ [h]	Monitoring	Price Category
Luminaires for central battery system									
Ceiling cut out DA adjustable from 100 mm to 205 mm, HE 220 mm									
672586.002	D 235, H 22, HEL 65	830	1500	16	800	8		Power circuit	24
672586.002.89	D 235, H 22, HEL 65	830	1500	17	800	9		AC-Control	24
672586.002.1	D 235, H 22, HEL 65	840	1650	15	800	7,9		Power circuit	24
672586.002.1.89	D 235, H 22, HEL 65	840	1650	16	800	8,9		AC-Control	24
Ceiling cut out DA adjustable from 120 mm to 260 mm, HE 165 mm									
672589.002	D 300, H 25, HEL 65	830	2300	22	800	7,7		Power circuit	24
672589.002.89	D 300, H 25, HEL 65	830	2300	24	800	8,7		AC-Control	24
672589.002.1	D 300, H 25, HEL 65	840	2600	22	800	7,6		Power circuit	24
672589.002.1.89	D 300, H 25, HEL 65	840	2600	23	800	8,6		AC-Control	24

MultiLumen/MultiColour: Specification of the lowest and highest possible lumen output. You will find more detailed information on www.rzb-lighting.com.

672584.002				
Luminous flux emergency: 380 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	10,4	4,2	10,4	4,2
3,0	11,2	4,5	11,2	4,5
3,5	11,9	4,7	11,9	4,7
4,0	12,5	4,8	12,5	4,8

672585.002				
Luminous flux emergency: 150 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	7,8	3,0	7,8	3,0
3,0	8,3	3,1	8,3	3,1
3,5	8,6	3,1	8,6	3,1
4,0	8,8	3,0	8,8	3,0

672586.002				
Luminous flux emergency: 800 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	12,9	5,3	12,9	5,3
3,0	14,0	5,7	14,0	5,7
3,5	14,9	6,0	14,9	6,0
4,0	15,8	6,3	15,8	6,3

672587.002				
Luminous flux emergency: 400 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	10,6	4,3	10,6	4,3
3,0	11,4	4,5	11,4	4,5
3,5	12,1	4,8	12,1	4,8
4,0	12,7	4,9	12,7	4,9

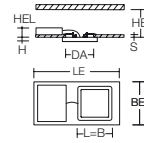
672588.002				
Luminous flux emergency: 150 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	7,8	3,0	7,8	3,0
3,0	8,2	3,1	8,2	3,1
3,5	8,6	3,1	8,6	3,1
4,0	8,8	3,0	8,8	3,0

Recessed downlights | TRIXY square

Type of protection: IP 20
 Protection class: I, II
 Ceiling thickness S: 5-25 mm
 Impact resistance: IK03

Housing made of UV-resistant polycarbonate. Perfect heat management with an aluminium heat sink.
 Diffuser: plastic (PMMA), transparent, with opal reflector foil. Lateral light emission (RZB SIDELITE® technology) for homogeneous light distribution.

MultiCutOut: With adjustable spring clamps, different ceiling cut-outs can be individually adhered to.



Self-contained emergency luminaires

Voltage type: AC
 Automatic self test in all standard versions.
 Operating mode: can either be connected in non-maintained power mode or maintained power mode.

MultiColour: Colour temperature adjustable via switching element. Factory setting is 4000 K.

MultiLumen: Luminous flux adjustable in 3 steps. Factory setting is the highest luminous flux.

Luminaires for central battery system

Voltage type: AC/DC
 Operating mode: can either be connected in non-maintained power mode or maintained power mode.

Available colour: 2 = white

Reference number	Dimensions [mm]	Light colour	Mains luminous flux [lm]	Mains system power [W]	Emergency luminous flux [lm]	Emergency system power [W]	⊕ [h]	Monitoring	Price Category
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Self-contained emergency luminaires

Ceiling cut out DA adjustable from 100 mm to 205 mm, HE 220 mm

672590.002	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	390	-	3	Autotest	23
672590.002.04	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	390	-	3	MultiDigit	23
672590.002.07	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	390	-	3	DALI-Sibe	23
672591.002	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	140	-	8	Autotest	23
672591.002.04	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	140	-	8	MultiDigit	23
672591.002.07	L 235, B 235, H 22, HEL 65	830, 840	990...1700	12...18	140	-	8	DALI-Sibe	23

Ceiling cut out DA adjustable from 120 mm to 260 mm, HE 165 mm

672593.002	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	390	-	3	Autotest	23
672593.002.04	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	390	-	3	MultiDigit	23
672593.002.07	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	390	-	3	DALI-Sibe	23
672594.002	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	140	-	8	Autotest	23
672594.002.04	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	140	-	8	MultiDigit	23
672594.002.07	L 300, B 300, H 25, HEL 65	830, 840	1550...2550	16...24	140	-	8	DALI-Sibe	23

Luminaires for central battery system

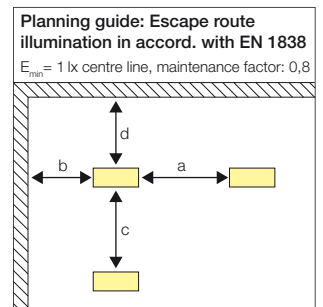
Ceiling cut out DA adjustable from 100 mm to 205 mm, HE 220 mm

672592.002	L 235, B 235, H 22, HEL 65	830	1500	16	800	7,9		Power circuit	24
672592.002.89	L 235, B 235, H 22, HEL 65	830	1500	17	800	8,9		AC-Control	24
672592.002.1	L 235, B 235, H 22, HEL 65	840	1700	15	800	7,8		Power circuit	24
672592.002.1.89	L 235, B 235, H 22, HEL 65	840	1700	16	800	8,8		AC-Control	24

Ceiling cut out DA adjustable from 120 mm to 260 mm, HE 165 mm

672595.002	L 300, B 300, H 25, HEL 65	830	2250	22	800	7,6		Power circuit	24
672595.002.89	L 300, B 300, H 25, HEL 65	830	2250	24	800	8,6		AC-Control	24
672595.002.1	L 300, B 300, H 25, HEL 65	840	2550	22	800	7,5		Power circuit	24
672595.002.1.89	L 300, B 300, H 25, HEL 65	840	2550	23	800	8,5		AC-Control	24

MultiLumen/MultiColour: Specification of the lowest and highest possible lumen output. You will find more detailed information on www.rzb-lighting.com.



672594.002				
Luminous flux emergency: 140 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	7,6	2,9	7,6	2,9
3,0	8,0	3,0	8,0	3,0
3,5	8,3	3,0	8,3	3,0
4,0	8,5	2,9	8,5	2,9

672590.002				
Luminous flux emergency: 390 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	10,5	4,2	10,5	4,2
3,0	11,3	4,5	11,3	4,5
3,5	12,0	4,7	12,0	4,7
4,0	12,6	4,9	12,6	4,9

672591.002				
Luminous flux emergency: 140 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	7,6	2,9	7,6	2,9
3,0	8,1	3,0	8,1	3,0
3,5	8,3	3,0	8,3	3,0
4,0	8,5	2,9	8,5	2,9

672592.002				
Luminous flux emergency: 800 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	12,9	5,3	12,9	5,3
3,0	14,0	5,7	14,0	5,7
3,5	14,9	6,0	14,9	6,0
4,0	15,8	6,3	15,8	6,3

672593.002				
Luminous flux emergency: 390 lm				
Following values are indicated in m				
h	a	b	c	d
2,5	10,5	4,2	10,5	4,2
3,0	11,3	4,5	11,3	4,5
3,5	12,0	4,7	12,0	4,7
4,0	12,6	4,9	12,6	4,9

TRIXY

Existing ceiling cut outs?

NO PROBLEM!



↓ TAKE IT OUT!
e.g. Low-voltage spotlight
Ceiling cut out from 65 mm



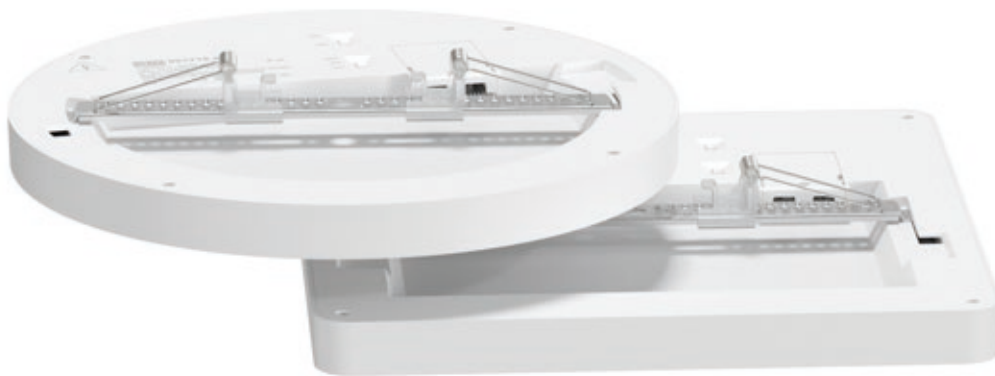
↓ TAKE IT OUT!
e.g. Fluorescent downlight
Ceiling cut out 175 mm



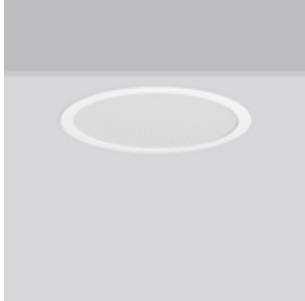
↓ TAKE IT OUT!
e.g. Fluorescent downlight
Ceiling cut out up to 400 mm



PUT TRIXY IN!



FURTHER LUMINAIRES, MATCHING THIS SERIES:



⊕ TOLEDO FLAT+
Recessed downlights



⊕ TOLEDO FLAT+
Surface mounted downlights



⊕ FLAT POLYMERO®
KREIS SLIM
Ceiling and wall luminaires



⊕ HEMIS
Ceiling luminaires

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 lighting design, 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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