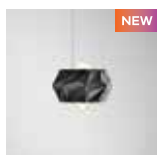




6th ELEMENT



6th ELEMENT +
36



6th ELEMENT
40



6th ELEMENT FIX
44



6th ELEMENT /C
48



6th ELEMENT /W
54



Application types





1. Semi-recessed
Fix

2. Wall mounted
Adjustable

3. Semi-recessed
Adjustable

4. Suspended

Minimalism and technology



140 mm

1. Body

Die-cast aluminium body,
available in 3 colours.

2. LED

SDCM MacAdam ≤ 3 , 3000K
/ 4000K colour temperature,
CRI > 90 and 50.000h lifetime
L80 B10.

3. Optical system

- 3.1 50° lens
 - 3.2 80° lens
-

4. Suspension and current supply cable

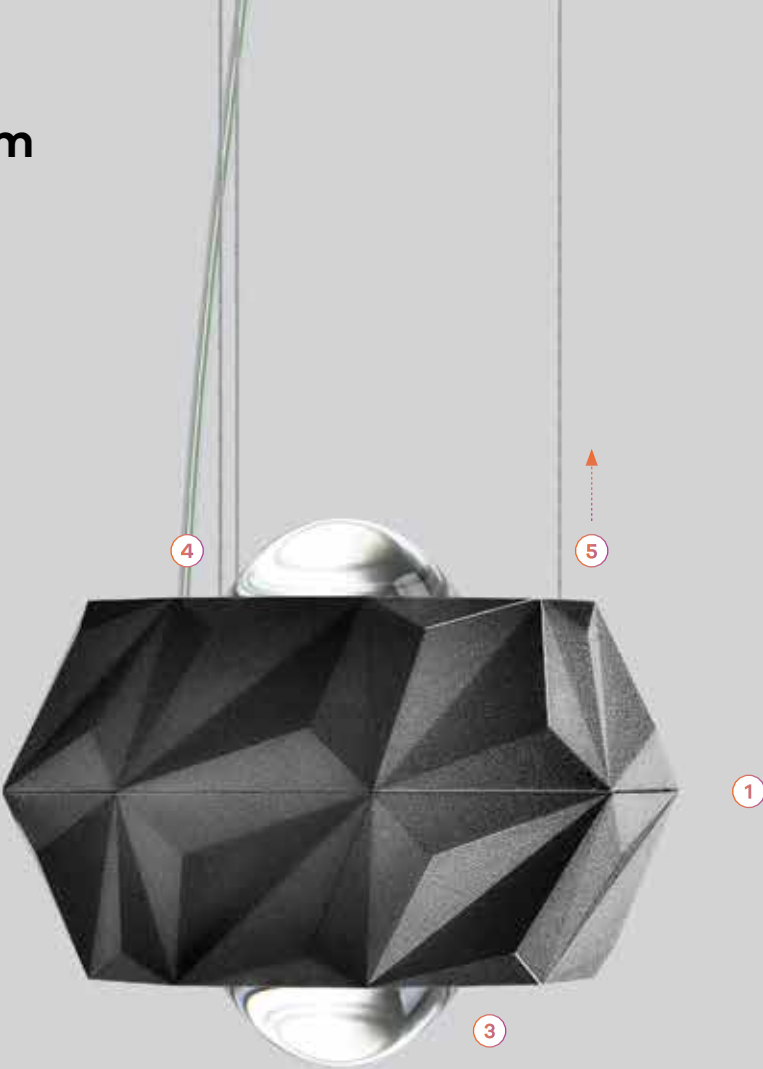
Suspensions and current
supply cables available
in 1500, 3000 or
6000 mm length.

5. Ceiling rose

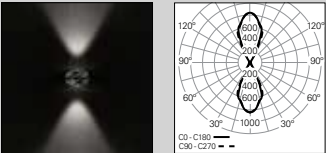
Recessed or surface
mounted ceiling roses.
Available in white or black
colour.

Optical system

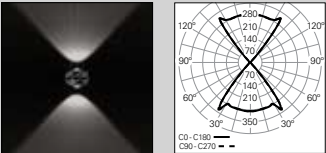
ARCHITECTURAL
LIGHTING



3.1. 50° lens



3.2. 80° lens



Define your colour

ARCHITECTURAL
LIGHTING





6th ELEMENT +



Product characteristics

Body

Die-cast aluminium

Finish

Powder coated

Optical system

Lens

Light source

LED, RG1, CRI>90, MacAdam Step ≤3

LED lifetime

50.000h @ L80, B10, Ta 25°C

Control gear

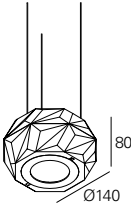
Not included



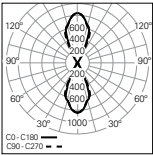
01. Select version



6th ELEMENT +

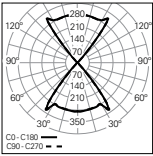


50° lens | Direct / Indirect (50%/50%)



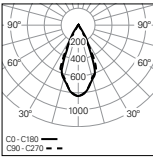
UGR	W	lm output	lm/W	mA	CODE*
≤10	17	2232	131	500	90568L0160♣0♦50

80° lens | Direct / Indirect (50%/50%)



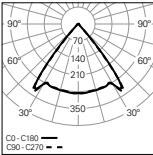
UGR	W	lm output	lm/W	mA	CODE*
≤19	17	2158	127	500	90568L0160♣0♦80

50° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤13	9	1128	125	250	90578L0090♣0♦50
≤13	12	1512	126	350	90578L0160♣0♦50

80° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤25	9	1091	121	250	90578L0090♣0♦80
≤25	12	1428	119	350	90578L0160♣0♦80

*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

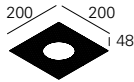
Colour temp.	♦
3000K	B
4000K	A

6th ELEMENT +

• To complete the product add current supply cable/suspension and ceiling rose. Please order separately.

02. Select ceiling rose

Recessed - T55 Q200



135x135

HF

CODE*

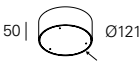
10,5W 10-42V 250mA HF	972710♣
14,7W 10-42V 350mA HF	972711♣
21W 10-42V 500mA HF	972712♣

DALI

CODE*

13W 09-52V 250mA DALI	972720♣
18,2W 09-52V 350mA DALI	972721♣
26W 09-52V 500mA DALI	972722♣

Surface mounted - T54 D120



HF

CODE*

10W 30-42V 250mA HF	972730♣
15W 26-43V 350mA HF	972731♣
21W 30-42V 500mA HF	972732♣

DALI

CODE*

12W 03-45V 250mA DALI	972740♣
16W 03-45V 350mA DALI	972741♣
20W 03-40V 500mA DALI	972742♣

CEILING ROSE

- The recessed ceiling rose T55 Q200 is class II.
- The surface ceiling rose T54 D120 is class I.
- Control gear included in the ceiling rose.



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

03. Select options

OPTIONS

Code

Current supply cable / Suspension

L1500 mm (x3)	942900
L3000 mm (x3)	942901
L6000 mm (x3)	942902



Select options



Light effect with 50° lens



Light effect with 80° lens



Ceiling roses



6th ELEMENT



Product characteristics

Body

Die-cast aluminium

Finish

Powder coated

Optical system

Lens

Light source

LED, RG1, CRI>90, MacAdam Step ≤3

LED lifetime

50.000h @ L80, B10, Ta 25°C

Control gear

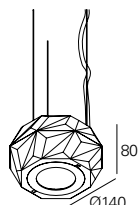
Not included



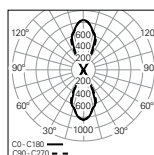
01. Select version



6th ELEMENT

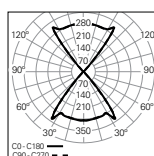


50° lens | Direct / Indirect (50%/50%)



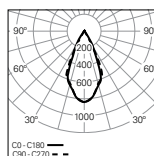
UGR	W	lm output	lm/W	mA	CODE*
≤10	17	2232	131	500	90280L0160♣0♦50

80° lens | Direct / Indirect (50%/50%)



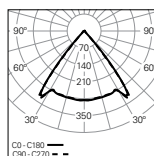
UGR	W	lm output	lm/W	mA	CODE*
≤19	17	2158	127	500	90280L0160♣0♦80

50° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤13	9	1128	125	250	90328L0090♣0♦50
≤13	12	1512	126	350	90328L0160♣0♦50

80° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤25	9	1091	121	250	90328L0090♣0♦80
≤25	12	1428	119	350	90328L0160♣0♦80

*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

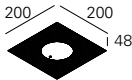
Colour temp.	♦
3000K	B
4000K	A

6th ELEMENT

• To complete the product add suspension, current supply cable and ceiling rose. Please order separately.

02. Select ceiling rose

Recessed - T12 Q200



135x135

HF

CODE*

10,5W 10-42V 250mA HF	971810♣
14,7W 10-42V 350mA HF	971811♣
21W 10-42V 500mA HF	971812♣

DALI

CODE*

13W 09-52V 250mA DALI	971820♣
18,2W 09-52V 350mA DALI	971821♣
26W 09-52V 500mA DALI	971822♣

Surface mounted - T53 D120



HF

CODE*

10W 30-42V 250mA HF	971830♣
15W 26-43V 350mA HF	971831♣
21W 30-42V 500mA HF	971832♣

DALI

CODE*

12W 03-45V 250mA DALI	971840♣
16W 03-45V 350mA DALI	971841♣
20W 03-40V 500mA DALI	971842♣

CEILING ROSE

- The recessed ceiling rose T12 Q200 is class II.
- The surface ceiling rose T53 D120 is class I.
- Control gear included in the ceiling rose.



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

03. Select options

OPTIONS

Code

Suspension

S14 L1500 mm (x3)	913300
S14 L3000 mm (x3)	913301
S14 L6000 mm (x3)	913302

Current supply cable

L1500 mm - 2 x 0,75 mm ²	942800
L3000 mm - 2 x 0,75 mm ²	942801
L6000 mm - 2 x 0,75 mm ²	942802



Select options



Light effect with 50° lens



Light effect with 80° lens



Ceiling roses



6th ELEMENT FIX



Product
characteristics

Body Die-cast aluminium
Finish Powder coated
Optical system Lens
Light source LED, RG1, CRI>90, MacAdam Step ≤3
LED lifetime 50.000h @ L80, B10, Ta 25°C
Control gear Not included
Ceiling thickness For ceilings between 10-25mm

CE	RoHS
III	IP 40
650°C	10

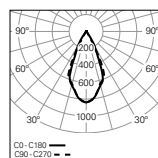
01. Select version



6th ELEMENT FIX



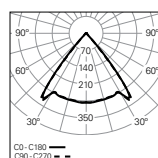
50° lens



CO - C180 —
C90 - C270 - -

UGR	W	lm output	lm/W	mA	Ø	CODE*
≤13	9	1128	125	250	Ø125	90303L0090▲0♦50
≤13	12	1512	126	350	Ø125	90303L0160▲0♦50

80° lens



CO - C180 —
C90 - C270 - -

UGR	W	lm output	lm/W	mA	Ø	CODE*
≤25	9	1091	121	250	Ø125	90303L0090▲0♦80
≤25	12	1428	119	350	Ø125	90303L0160▲0♦80

*Replace the symbols to complete the code

Colour	Symbol
White	W
Black	B
Rusty chain	R

Colour temp.	Symbol
3000K	B
4000K	A

6th ELEMENT FIX

• To complete the product add control gear. Please order separately.

02. Select options



Select options

OPTIONS

Code

Control gear HF

Driver 10,5W 10-42V 250mA HF	900002E
Driver 14,7W 10-42V 350mA HF	900004E

Control gear dimmable DALI

Driver 13W 09-52V 250mA DALI+ PUSH	900102H
Driver 18,2W 09-52V 350mA DALI+ PUSH	900104H

Steel safety cable

L1500 mm	955000
----------	--------

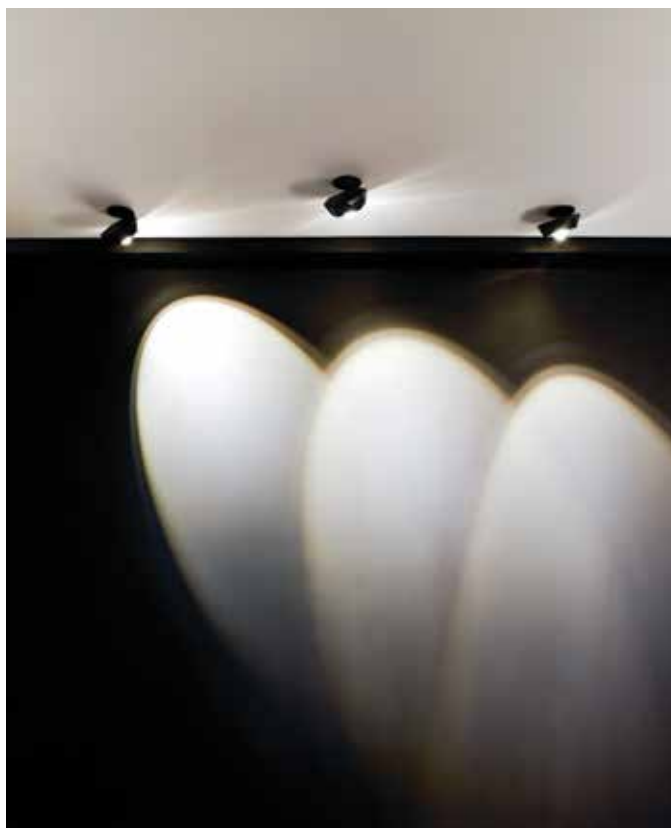


Light effect with
50° lens



Light effect with
80° lens

Ceiling mounted adjustable





6th ELEMENT /C

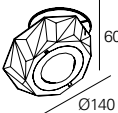
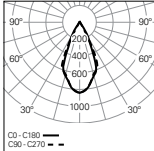
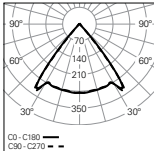


Product characteristics

Body Die-cast aluminium
Finish Powder coated
Optical system Lens
Light source LED, RG1, CRI>90, MacAdam Step ≤3
LED lifetime 50.000h @ L80, B10, Ta 25°C
Control gear Not included

01. Select version



6th ELEMENT /C						
	50° lens					
		UGR ≤13 ≤13	W 9 12	lm output 1128 1512	lm/W 125 126	mA 250 350
						CODE* 90278L0090♣0♦50 90278L0160♣0♦50
	80° lens					
		UGR ≤25 ≤25	W 9 12	lm output 1091 1428	lm/W 121 119	mA 250 350
						CODE* 90278L0090♣0♦80 90278L0160♣0♦80
6th ELEMENT /C						
• To complete the product add ceiling rose. Please order separately.						

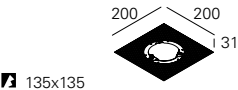
*Replace the symbols to complete the code

Colour		♣
☐ White		W
☒ Black		B
☐ Rusty chain		R

Colour temp.		♦
3000K		B
4000K		A

02. Select ceiling rose

Recessed - T52 Q200



HF

	CODE*
10,5W 10-42V 250mA HF	972010♣
14,7W 10-42V 350mA HF	972011♣

DALI

	CODE*
13W 09-52V 250mA DALI	972020♣
18,2W 09-52V 350mA DALI	972021♣

Surface mounted - T51 D120



HF

	CODE*
10W 30-42V 250mA HF	972030♣
15W 26-43V 350mA HF	972031♣

DALI

	CODE*
12W 03-45V 250mA DALI	972040♣
16W 03-45V 350mA DALI	972041♣



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

CEILING ROSE

- The recessed ceiling rose T52 Q200 is class II.
- The surface ceiling rose T51 D120 is class I.
- Control gear included in the ceiling rose.



Select options



Light effect with 50° lens



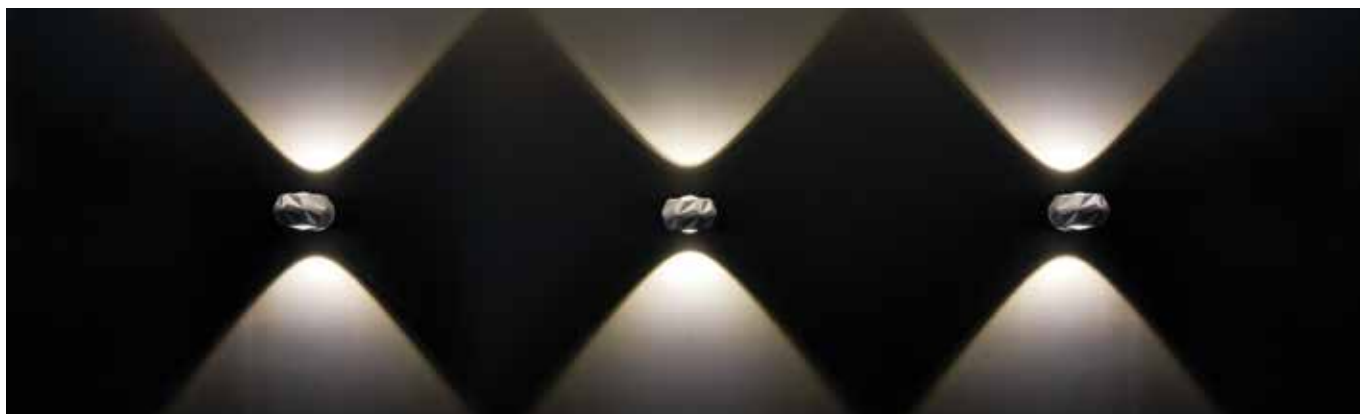
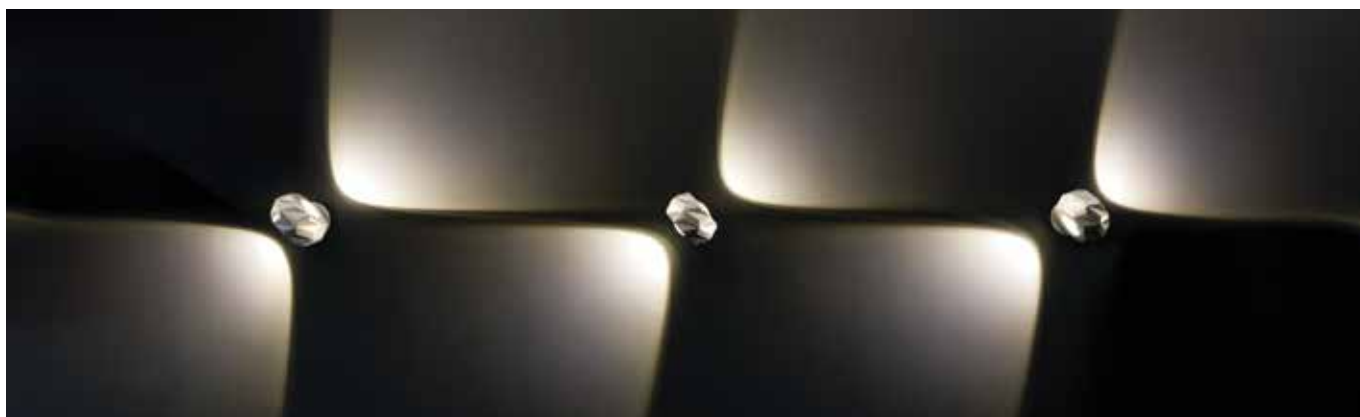
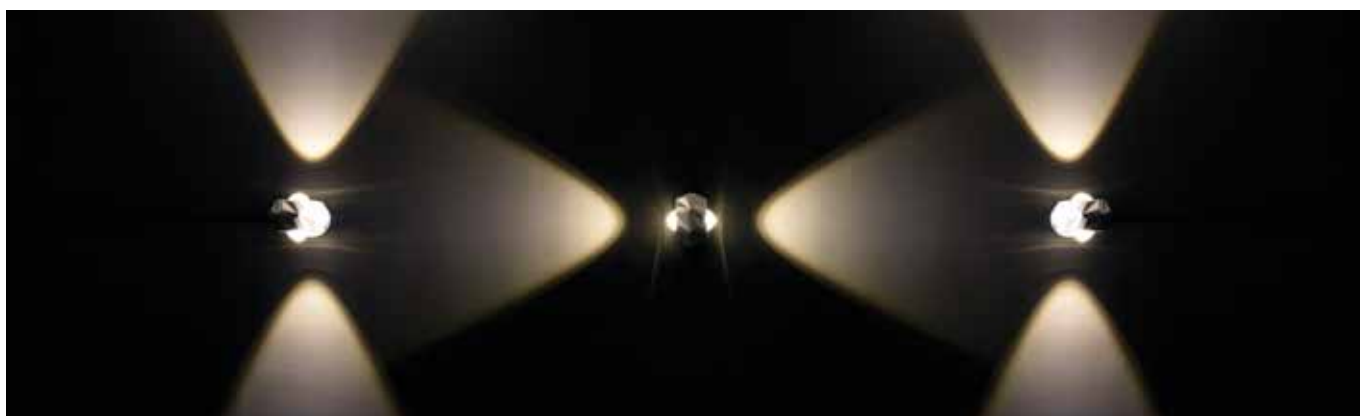
Light effect with 80° lens



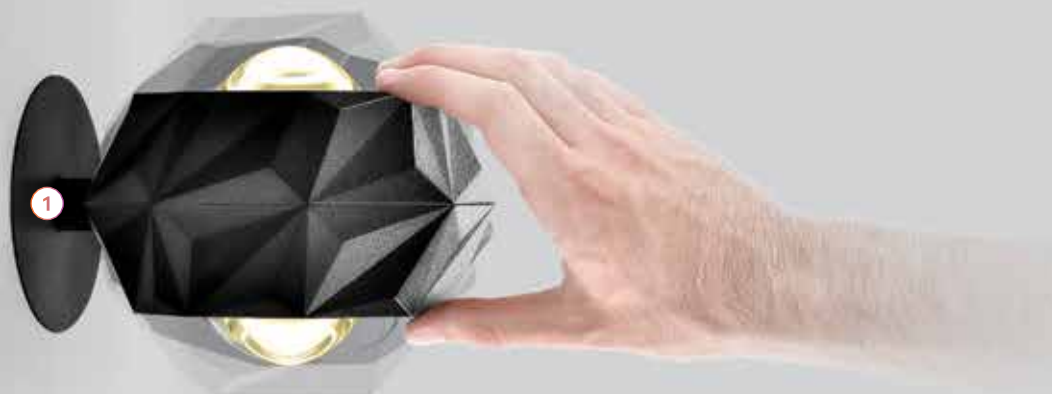
Ceiling roses



Wall mounted adjustable



6th ELEMENT /W



1. Rotation 355°

The product allows a 355° rotation that provides versatility to illuminate specific objects or areas.



6th ELEMENT /W



Product
characteristics

Body
Die-cast aluminium

Finish
Powder coated

Optical system
Lens

Light source
LED, RG1, CRI>90, MacAdam Step ≤3

LED lifetime
50.000h @ L80, B10, Ta 25°C

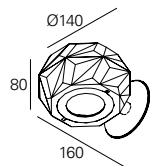
Control gear
Not included



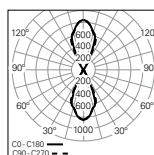
01. Select version



6th ELEMENT /W

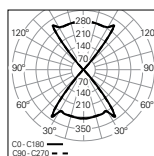


50° lens | Direct / Indirect (50%/50%)



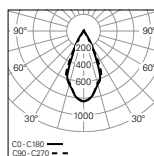
UGR	W	lm output	lm/W	mA	CODE*
≤10	17	2232	131	500	90279L0160♣0♦50

80° lens | Direct / Indirect (50%/50%)



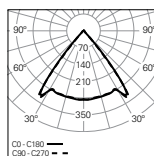
UGR	W	lm output	lm/W	mA	CODE*
≤19	17	2158	127	500	90279L0160♣0♦80

50° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤13	9	1128	125	250	90330L0090♣0♦50
≤13	12	1512	126	350	90330L0160♣0♦50

80° lens | Direct



UGR	W	lm output	lm/W	mA	CODE*
≤25	9	1091	121	250	90330L0090♣0♦80
≤25	12	1428	119	350	90330L0160♣0♦80

*Replace the symbols to complete the code

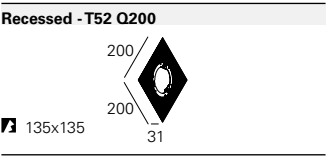
Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

Colour temp.	♦
3000K	B
4000K	A

6th ELEMENT /W

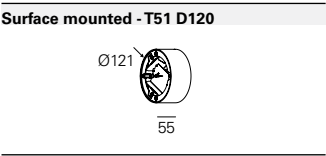
• To complete the product add ceiling rose. Please order separately.

02. Select ceiling rose



HF	
	CODE*
10,5W 10-42V 250mA HF	972010♣
14,7W 10-42V 350mA HF	972011♣
21W 10-42V 500mA HF	972012♣

DALI	
	CODE*
13W 09-52V 250mA DALI	972020♣
18,2W 09-52V 350mA DALI	972021♣
26W 09-52V 500mA DALI	972022♣



HF	
	CODE*
10W 30-42V 250mA HF	972030♣
15W 26-43V 350mA HF	972031♣
21W 30-42V 500mA HF	972032♣

DALI	
	CODE*
12W 03-45V 250mA DALI	972040♣
16W 03-45V 350mA DALI	972041♣
20W 03-40V 500mA DALI	972042♣

CEILING ROSE

- The recessed ceiling rose T52 Q200 is class II.
- The surface ceiling rose T51 D120 is class I.
- Control gear included in the ceiling rose.



*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B
■ Rusty chain	R

Select options



Light effect with 50° lens



Light effect with 80° lens



Surface mounted ceiling rose

