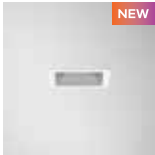




DYNA



DYNA MINI
430



DYNA MINI Sq
432



DYNA MINI /C
434



DYNA
438



DYNA Sq
440



DYNA /C
442



DYNA IP
444



DYNA Sq IP
446



DYNA MINI



Product characteristics

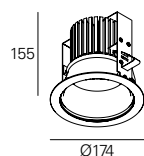
Body Aluminium
Finish Powder coated
Optical system PM - Matte reflector
Light source LED, RG1, CRI>90, MacAdam Step ≤3
LED lifetime 50.000h @ L80, B10, Ta 25°C
Control gear Not included
Ceiling thickness For ceilings between 1-20 mm



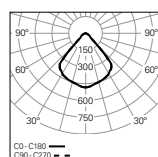
01. Select version



DYNA MINI



PM - Matte reflector



W	Im output	Im/W	mA		CODE*
8	1064	129	250	Ø155	90183L00L0A0♦♦00
17	2125	128	500	Ø155	90183L00M0A0♦♦00
24	2881	120	700	Ø155	90183L00H0A0♦♦00

***Replace the symbols to complete the code**

Colour	
 White	W
 Black	B

Colour temp.	◆
3000K	B
4000K	A

DYNA MINI

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

02. Select options



Product details

OPTIONS

Code

Control gear HF

Driver 10,5W 10-42V 250mA HF	900002E
Driver 21W 10-42V 500mA HF	900007E
Driver 28W 28-40V 700mA HF	900303E

Control gear dimmable DALI

Driver 13W 09-52V 250mA DALI+ PUSH	900102H
Driver 26W 09-52V 500mA DALI+ PUSH	900107H
Driver 26.3W 09-37.5V 700mA DALI+ PUSH	900111H

Steel safety cable

Steel safety cable	
L1500 mm	955000



Downlight



Front view

DYNA MINI Sq

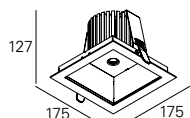


Product characteristics

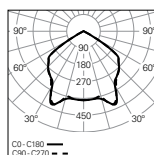
Body Steel sheet	
Finish Powder coated	
Optical system PM - Matte reflector	
Light source LED, RG1, CRI>90, MacAdam Step ≤3	
LED lifetime 50.000h @ L80, B10, Ta 25°C	
Control gear Not included	
Ceiling thickness For ceilings between 1-25 mm	

01. Select version

DYNA MINI Sq



PM - Matte reflector



W	lm output	lm/W	mA	Size	CODE*
8	1297	157	250	165x160	90760L00L0♦0♦00
17	2505	150	500	165x160	90760L00M0♦0♦00
24	3396	142	700	165x160	90760L00H0♦0♦00



*Replace the symbols to complete the code

Colour	Symbol
White	W
Black	B

Colour temp.	Symbol
3000K	B
4000K	A

DYNA MINI Sq

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

02. Select options



Product details

OPTIONS

Code

Control gear HF

Driver 10,5W 10-42V 250mA HF	900002E
Driver 21W 10-42V 500mA HF	900007E
Driver 28W 28-40V 700mA HF	900303E

Control gear dimmable DALI

Driver 13W 09-52V 250mA DALI+ PUSH	900102H
Driver 26W 09-52V 500mA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H

Steel safety cable

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



Downlight



Front view

DYNA MINI /C



Product
characteristics

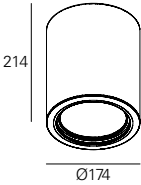
Body Aluminium	
Finish Powder coated	
Optical system PM - Matte reflector	
Light source LED, RG1, CRI>90, MacAdam Step ≤3	
LED lifetime 50.000h @ L80, B10, Ta 25°C	
Control gear LED driver 220-240V-50/60Hz included	

CE	RoHS COMPLIANT
230V/50Hz	
⏚	IP 20
650°C	

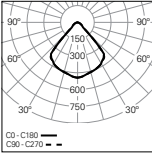
01. Select version



DYNA MINI /C



PM - Matte reflector



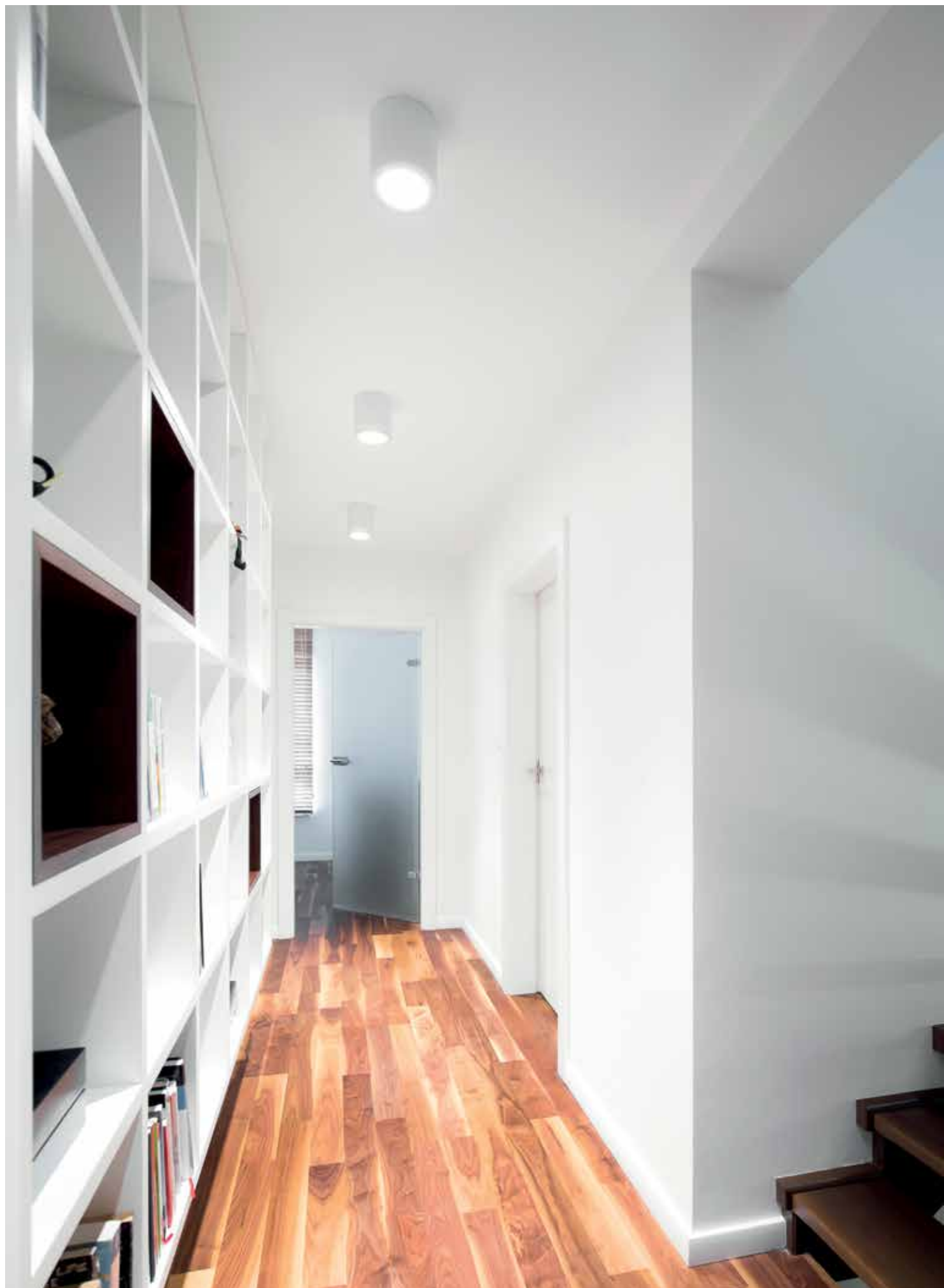
W	lm output	lm/W	CODE*
9	1064	118	90761L00L♥♣0♦00
14	1454	104	90761L00M♥♣0♦00
21	2125	101	90761L00H♥♣0♦00

*Replace the symbols to complete the code

Control gear	♥
HF	E
DALI	H

Colour	♣
□ White	W
■ Black	B

Colour temp.	♦
3000K	B
4000K	A







**Product
characteristics**

Body

Aluminium

Finish

Powder coated

Optical system

EFFICIENT - High performance matte
reflector

CONTROL - Glare control matte
reflector

Light source

LED, RG1, CRI>80, MacAdam Step ≤3

LED lifetime

60.000h @ L70, B10, Ta 25°C

Control gear

Not included

Ceiling thickness

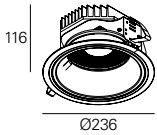
For ceilings between 1-25 mm



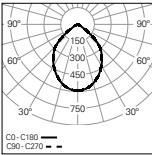
01. Select version



DYNA



EFFICIENT - High performance matte reflector | Beam angle of 80°

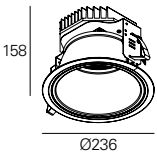


UGR	W	lm output	lm/W	mA	Ø	CODE*
≤19	8	1172	145	250	Ø220	90014L00L0♣0♦00
≤19	17	2283	135	500	Ø220	90014L00M0♣0♦00
≤22	24	3096	128	700	Ø220	90014L00H0♣0♦00

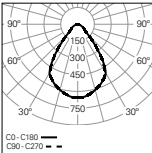
*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B

Colour temp.	♦
3000K	3
4000K	0



CONTROL - Glare control matte reflector | Beam angle of 80°



UGR	W	lm output	lm/W	mA	Ø	CODE*
≤16	8	1125	139	250	Ø220	90123L00L0♣0♦00
≤19	17	2168	128	500	Ø220	90123L00M0♣0♦00
≤19	24	3002	124	700	Ø220	90123L00H0♣0♦00

DYNA

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

02. Select options



Product details

OPTIONS

Code

Control gear HF

Driver 10,5W 10-42V 250mA HF	900002E
Driver 21W 10-42V 500MA HF	900007E
Driver 28W 28-40V 700MA HF	900303E

Control gear dimmable DALI

Driver 13W 09-52V 250mA DALI+ PUSH	900102H
Driver 26W 09-52V 500MA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H

Steel safety cable

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

Emergency unit (3 hours)

• Under request.

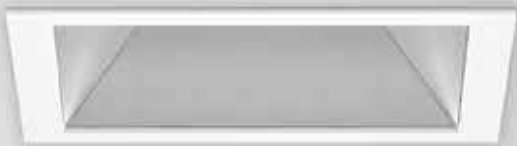


Heatsink



Front view

DYNA Sq



Product characteristics

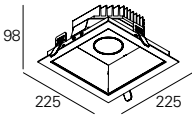
Body Steel sheet	
Finish Powder coated	
Optical system PM - Matte reflector	
Light source LED, RG1, CRI>80, MacAdam Step ≤3	
LED lifetime 60.000h @ L70, B10, Ta 25°C	
Control gear Not included	
Ceiling thickness For ceilings between 1-25 mm	



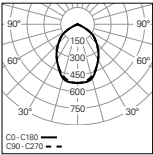
01. Select version



DYNA Sq



PM - Matte reflector



W	lm output	lm/W	mA	Size	CODE*
8	1172	145	250	209x209	90757L00L0♣0♦00
17	2283	135	500	209x209	90757L00M0♣0♦00
24	3096	128	700	209x209	90757L00H0♣0♦00

*Replace the symbols to complete the code

Colour	Symbol
White	W
Black	B

Colour temp.	Symbol
3000K	3
4000K	0

DYNA Sq

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

02. Select options



Product details

OPTIONS Code

Control gear HF	
Driver 10,5W 10-42V 250mA HF	900002E
Driver 21W 10-42V 500MA HF	900007E
Driver 28W 28-40V 700MA HF	900303E

Control gear dimmable DALI	
Driver 13W 09-52V 250mA DALI+ PUSH	900102H
Driver 26W 09-52V 500MA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H

Steel safety cable	
L1500 mm	955000

Emergency unit (3 hours)

• Under request.



Front view

DYNA /C



Product
characteristics

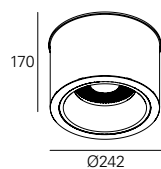
Body
Aluminium
Finish
Powder coated
Optical system
PM - Matte reflector
Light source
LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime
60.000h @ L70, B10, Ta 25°C
Control gear
LED driver 220-240V-50/60Hz included

CE	RoHS
230V/50Hz	
⏚	IP 20
650°C	

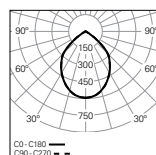
01. Select version



DYNA /C



PM - Matte reflector



W
9
19
28

**lm
output**
1172
2283
3096

lm/W
130
120
111

CODE*
90759L00L♥♣0♦00
90759L00M♥♣0♦00
90759L00H♥♣0♦00

*Replace the symbols to complete the code

Control gear ♥
HF E
DALI H

Colour ♠
□ White W
■ Black B

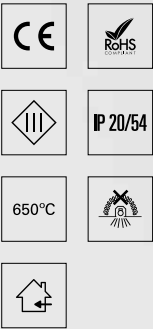
Colour temp. ♦
3000K 3
4000K 0

DYNA IP



Product
characteristics

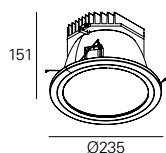
Body Aluminium
Finish Powder coated
Optical system Opal tempered glass
Light source LED, RG1, CRI>80, MacAdam Step ≤3
LED lifetime 60.000h @ L70, B10, Ta 25°C
Control gear Not included
Ceiling thickness For ceilings between 1-20 mm



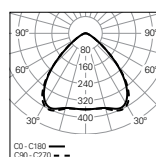
01. Select version



DYNA IP



Opal tempered glass



W	lm output	lm/W	mA	Ø	CODE*
17	2326	138	500	Ø215	90136L00L0♣0♦00
24	3121	129	700	Ø215	90136L00M0♣0♦00
32	3884	121	900	Ø215	90136L00H0♣0♦00

*Replace the symbols to complete the code

Colour	♣
□ White	W
■ Black	B

Colour temp.	♦
3000K	3
4000K	0

DYNA IP

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

02. Select options



Product details

OPTIONS

Code

Control gear HF

Driver 21W 10-42V 500mA HF	900007E
Driver 28W 28-40V 700mA HF	900303E
Driver 37,8W 30-42V 900mA HF	900500E

Control gear dimmable DALI

Driver 26W 09-52V 500MA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H
Driver 44,1W 09-49V 900mA DALI+ PUSH	900604H

Steel safety cable

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

Emergency unit (3 hours)

- Under request.



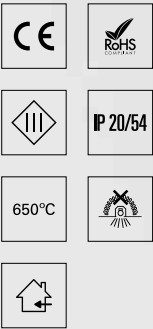
Brackets

DYNA Sq IP



Product characteristics

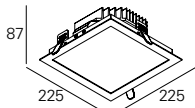
Body Steel sheet	
Finish Powder coated	
Optical system Opal tempered glass	
Light source LED, RG1, CRI>80, MacAdam Step ≤3	
LED lifetime 60.000h @ L70, B10, Ta 25°C	
Control gear Not included	
Ceiling thickness For ceilings between 1-25 mm	



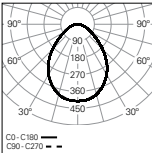
01. Select version



DYNA Sq IP



Opal tempered glass



W	lm output	lm/W	mA	Beam spread	CODE*
17	2326	138	500	209x209	90758L00L0♦0♦00
24	3121	129	700	209x209	90758L00M0♦0♦00
32	3884	121	900	209x209	90758L00H0♦0♦00

*Replace the symbols to complete the code

Colour	Symbol
White	W
Black	B

Colour temp.	Symbol
3000K	3
4000K	0

DYNA Sq IP

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

02. Select options



Product details

OPTIONS Code

Control gear HF	Code
Driver 21W 10-42V 500mA HF	900007E
Driver 28W 28-40V 700mA HF	900303E
Driver 37,8W 30-42V 900mA HF	900500E

Control gear dimmable DALI	Code
Driver 26W 09-52V 500MA DALI+ PUSH	900107H
Driver 26,3W 09-37,5V 700mA DALI+ PUSH	900111H
Driver 44,1W 09-49V 900mA DALI+ PUSH	900604H

Steel safety cable	Code
L1500 mm	955000

Emergency unit (3 hours)

• Under request.



Front view



