

72

PRD **ALBA MDA**



73

DENA MDD



ECO

74

PRD **VERA MDV**



75

IRIS MINIDLO



ECO

78

METAL RING RNGA



82

PLASTIC RING RNGP



ECO

ALBA

PRO

MDA

CCT SWITCH

220-240Vac
50/60Hz

FLICKER FREE

38°

IP20

IP65

CRI >80

cos φ >0,65

30.000 h

DI

BL

NE

RAL 9003

RAL 9005

- Material
- PC

AL PA

AL

DIFFUSER

BODY

RING

- Optional
- KE

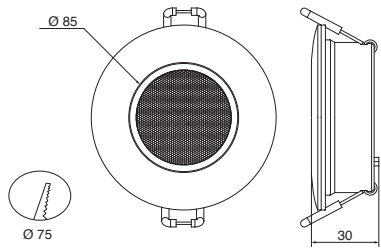
ON-OFF

Ref. KEL101

Ref. SP20

- Certif.
- CE

x 48



Measures (mm).

3000K

4000K

6500K

CCT SWITCH

		W	CCT			
MDA665CCT0		6 W	 6500K	720 lm	600 lm	
MDA665CCT2			 4000K	720 lm	600 lm	
			 3000K	640 lm	550 lm	

DENA

ECO

MDD

6500K

4000K

3000K

220-240Vac
50/60Hz

100°

IP20

IP65

CRI >80

cos φ >0,5

30.000 h

DI

BL

RAL 9003

- Material
- PP

PS

BODY

DIFFUSER
- Optional
- KE

Ref. KEL101

ON-OFF

Ref. SP20

- Rings / Anneaux
- SILVER
ARGENT

BLACK
NOIR

NICKEL
NICKEL

CHROME
CHROME

Ref. AR1-MDD

Ref. AR2-MDD

Ref. AR3-MDD

Ref. AR4-MDD

Ref. AC1-MDD

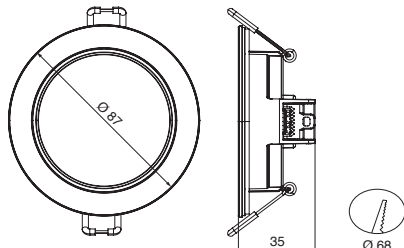
Ref. AC2-MDD

Ref. AC3-MDD

Ref. AC4-MDD

- Certif.
- CE

x 48



Measures (mm).

	W	K		
MDD565650	4,8 W	6500K	556 lm	460 lm
MDD565400		4000K	546 lm	450 lm
MDD565300		3000K	482 lm	410 lm

DENA. RINGS/ ANNEAUX



- AR1-MDD

AR2-MDD

AR3-MDD

AR4-MDD
- AC1-MDD

AC2-MDD

AC3-MDD

AC4-MDD
- PL

NE

NQ

CR

VERA

ECO

MDV

CCT SWITCH

220-240Vac
50/60Hz

FLICKER FREE

110°

CRI >80

COS φ >0,5

25.000 h

OFF ON
x 10.000

IP20

IP54

DI

BL

RAL 9003

• Material

PS

AL PC

DIFFUSER

BODY

• Optional

KE

ON-OFF

Ref. KEL101

Ref. SP20

• Rings / Anneaux

WHITE
BLANC

SILVER
ARGENT

BLACK
NOIR

CHROME
CHROME

INCLUDED

Ref. AR1-MDV7

Ref. AR2-MDV7

Ref. AR4-MDV7

Ref. AC0-MDV7

Ref. AC1-MDV7

Ref. AC2-MDV7

Ref. AC4-MDV7

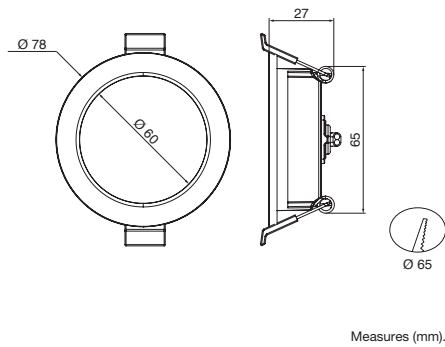
• Certif.

CE

x100

CCT SWITCH

3000K
4000K
6500K



	W	CCT		
MDV7CCT0	7 W	6500K 4000K 3000K	700 lm 740 lm 635 lm	560 lm 600 lm 530 lm

VERA. RINGS / ANNEAUX



Included / Inclus		
AC0-MDV7	AC1-MDV7	BL
AR1-MDV7	AC2-MDV7	PL
AR2-MDV7	AC4-MDV7	NE
AR4-MDV7		CR

IRIS

ECO

MINIDLO3

5700K

4000K

2700K

170-264Vac
50/60Hz

FLICKER FREE

CRI >80

COS φ >0,5

30.000 h

OFF ON
x 15.000

IP20

DI

BL

RAL 9010

45°

90°

• Material

PC

PC

PC

DIFFUSER

BODY

RING

• Optional

KE

ON-OFF

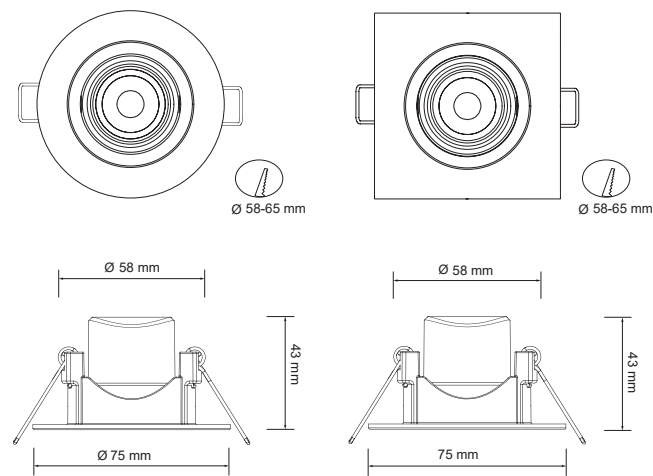
Ref. KEL101

Ref. SP20

• Certif.

CE

x100



		K	W			
MINIDLO3RBF45	MINIDLO3CBF45	5700K	3 W	300 lm	261 lm	45°
MINIDLO3RBN45	MINIDLO3CBN45	4000K	3 W	294 lm	240 lm	45°
MINIDLO3RBC45	MINIDLO3CBC45	2700K	3 W	285 lm	218 lm	45°
MINIDLO3RBF90	MINIDLO3CBF90	5700K	3 W	300 lm	261 lm	90°
MINIDLO3RBN90	MINIDLO3CBN90	4000K	3 W	294 lm	240 lm	90°
MINIDLO3RBC90	MINIDLO3CBC90	2700K	3 W	285 lm	218 lm	90°

IRIS

ECO MINIDLO7

5700K

4000K

2700K

170-264Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

x 15.000

IP20

DI

BL

45°

90°

RAL 9010

• Material

PC

PC

PC

DIFFUSER

BODY

RING

• Dimming Options

TRIAC

Ref. CSBTRIAC

• Optional

KE

Ref. KEL101

ON-OFF

Ref. SP20

• Certif.

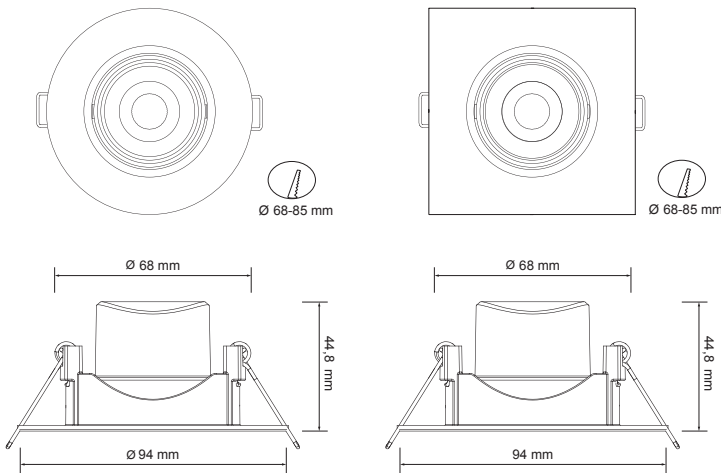
CE

x100

CONNECTION WITH METALLIC TERMINALS
CONNEXION AVEC BORNES MÉTALLIQUES



DIMMABLE OPTION
OPTION RÉGLABLE



				K	W	n		
MINIDLO7RBF45	MINIDLO7RDBF45	MINIDLO7CBF45	MINIDLO7CDBF45	5700K	7 W	700 lm	609 lm	45°
MINIDLO7RBN45	MINIDLO7RDBN45	MINIDLO7CBN45	MINIDLO7CDBN45	4000K	7 W	686 lm	588 lm	45°
MINIDLO7RBC45	MINIDLO7RDBC45	MINIDLO7CBC45	MINIDLO7CBC45	2700K	7 W	665 lm	560 lm	45°
MINIDLO7RBF90	MINIDLO7RDBF90	MINIDLO7CBF90	MINIDLO7CDBF90	5700K	7 W	700 lm	609 lm	90°
MINIDLO7RBN90	MINIDLO7RDBN90	MINIDLO7CBN90	MINIDLO7CDBN90	4000K	7 W	686 lm	588 lm	90°
MINIDLO7RBC90	MINIDLO7RDBC90	MINIDLO7CBC90	MINIDLO7CBC90	2700K	7 W	665 lm	560 lm	90°

IRIS

ECO MINIDLO12

5700K

4000K

2700K

170-264Vac
50/60Hz

FLICKER FREE

CRI >80

cos φ >0,5

30.000 h

x 15.000

IP20

DI

BL

45°

90°

RAL 9010

• Material

PC

PC

PC

DIFFUSER

BODY

RING

• Optional

KE

Ref. KEL101

ON-OFF

Ref. SP20

• Certif.

CE

x40

MINIDLO12C

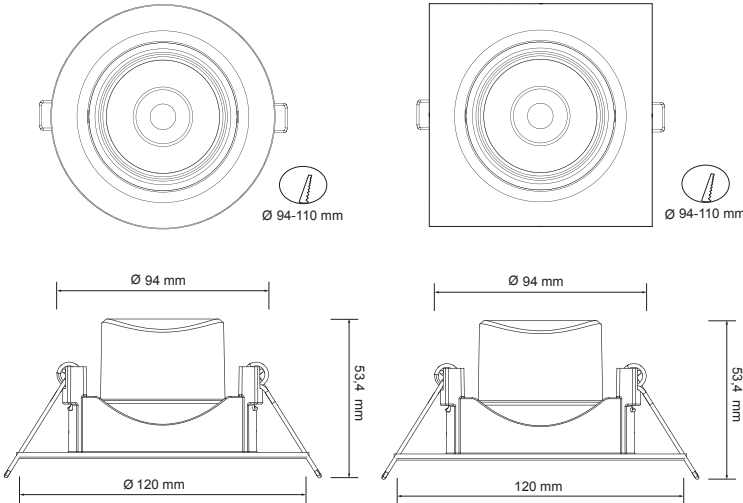
x50

MINIDLO12R

CONNECTION WITH METALLIC TERMINALS
CONNEXION AVEC BORNES MÉTALLIQUES



FLICKER FREE



		K	W	n		
MINIDLO12RBF45	MINIDLO12CBF45	5700K	12 W	1200 lm	1044 lm	45°
MINIDLO12RBN45	MINIDLO12CBN45	4000K	12 W	1176 lm	1020 lm	45°
MINIDLO12RBC45	MINIDLO12CBC45	2700K	12 W	1140 lm	998 lm	45°
MINIDLO12RBF90	MINIDLO12CBF90	5700K	12 W	1200 lm	1044 lm	90°
MINIDLO12RBN90	MINIDLO12CBN90	4000K	12 W	1176 lm	1020 lm	90°
MINIDLO12RBC90	MINIDLO12CBC90	2700K	12 W	1140 lm	998 lm	90°

METAL RING

PRO RNGA



• Material



• Included



• Certif.



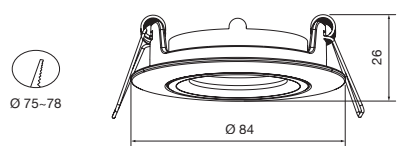
RNGARF1200



RNGARF1222



RNGARF1244



Measures (mm).

METAL RING

PRO RNGA



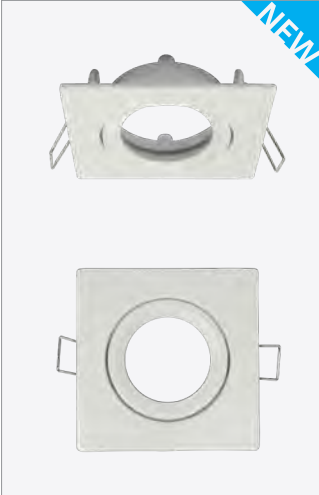
• Material



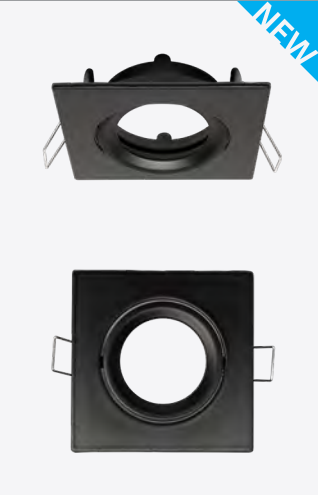
• Included



• Certif.



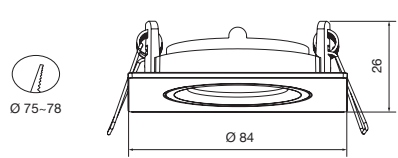
RNGACF1200



RNGACF1222



RNGACF1244



Measures (mm).

METAL RING

PRO RNGA



• Material



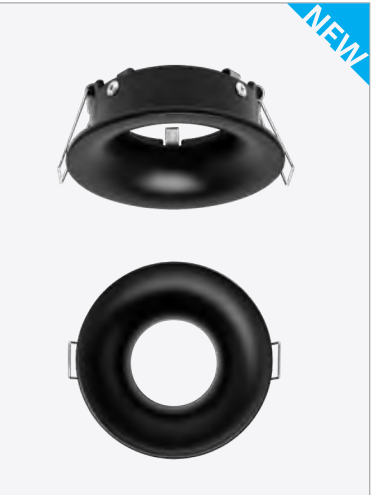
• Included



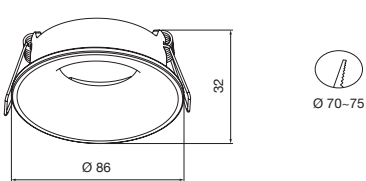
• Certif.



RNGARF4200



RNGARF4222



Measures (mm).

METAL RING

PRO RNGA



• Material



• Included



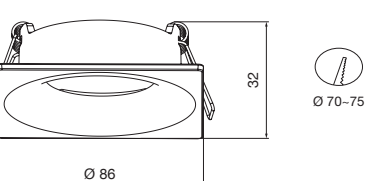
• Certif.



RNGACF4200



RNGACF4222



Measures (mm).

METAL RING

PRO RNGA

GU10

IP65

BL
RAL 9003

NE
RAL 9005

• Material

AL

V

BODY

DIFFUSER

• Included

GU10 CONNECTOR

• Certif.

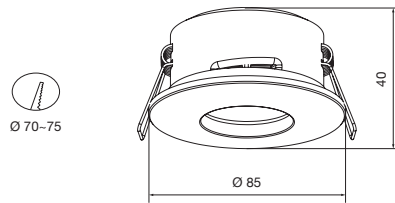
CE

x50



RNGARF2600

RNGARF2622



Measures (mm).

METAL RING

PRO RNGA

GU10

30°

BL
RAL 9003

NE
RAL 9005

• Material

AL

BODY

• Included

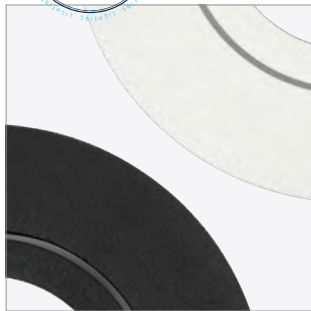
GU10 CONNECTOR

• Certif.

CE

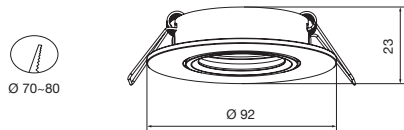
x100

THREELINE
SANDÉ FINISH
FINITION SABLE



RNGARF3200

RNGARF3222



Measures (mm).

METAL RING

PRO RNGA

GU10

BL
RAL 9003

NE
RAL 9005

• Material

AL

BODY

• Included

GU10 CONNECTOR

• Certif.

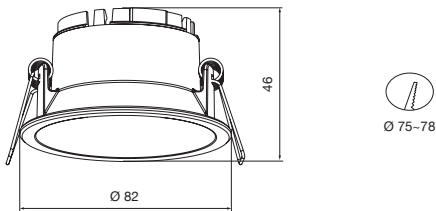
CE

x100



RNGARF2200

RNGARF2222



Measures (mm).

PLASTIC RING

ECO

RNGP

GU10

±15°

BL

NE

• Material

ABS

BODY

• Included



GU10 CONNECTOR

• Certif.

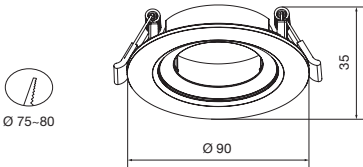
CE

x200



RNGPRF1200

RNGPRF1222



Measures (mm).

PLASTIC RING

ECO

RNGP

GU10

±15°

BL

NE

• Material

ABS

BODY

• Included

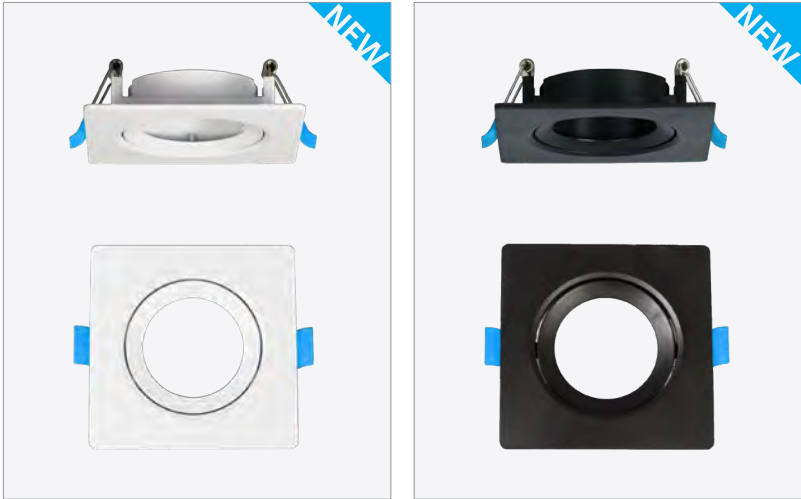


GU10 CONNECTOR

• Certif.

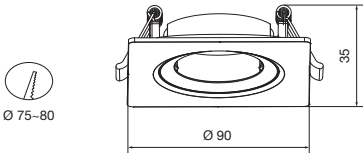
CE

x200



RNGPCF1200

RNGPCF1222



Measures (mm).

PLASTIC RING

ECO

RNGP

GU10

±15°

BL

NE

• Material

ABS

BODY

• Included



GU10 CONNECTOR

• Certif.

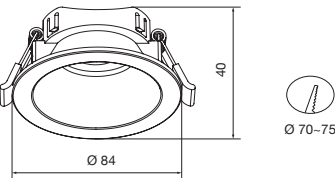
CE

x100



RNGPRF2200

RNGPRF2222



Measures (mm).