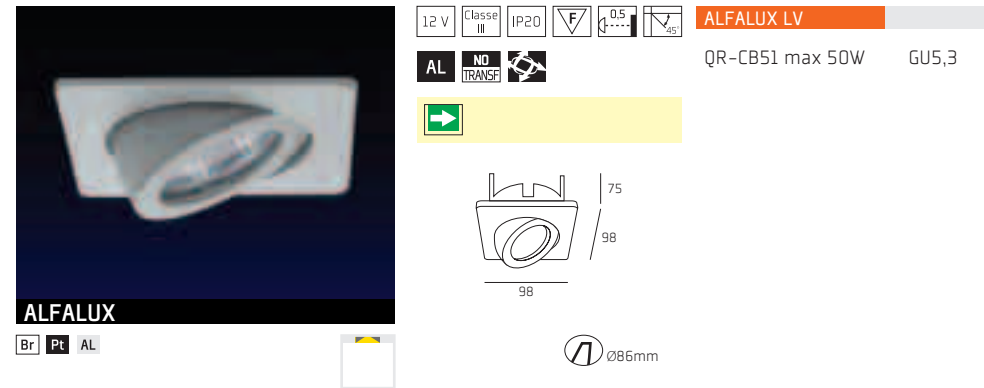
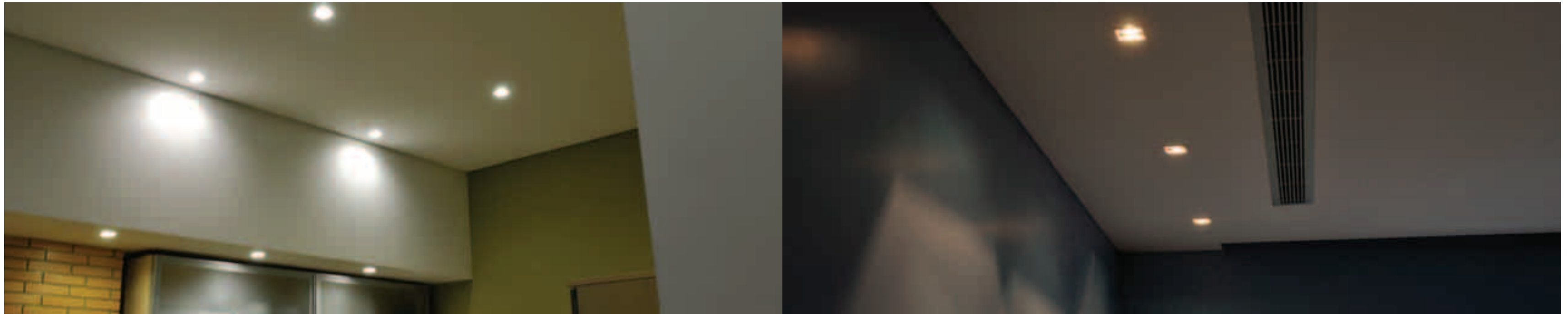
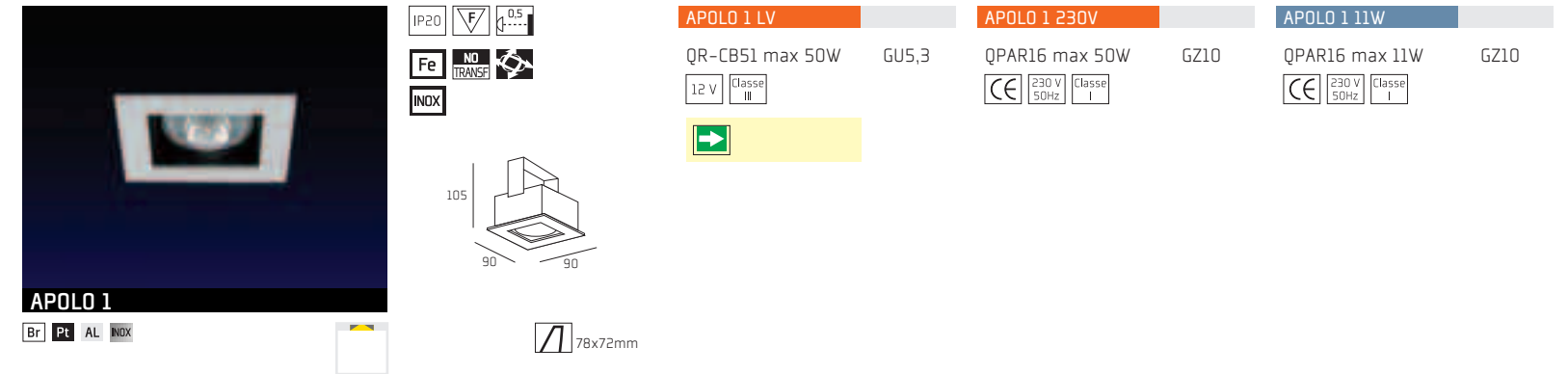


ALFALUX



APOLO



APOLO



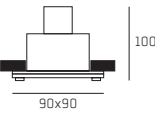
APOLO 1 EXT

BrPtALINOX

IP43F0.5

FeNOINOX

DECO PYREX

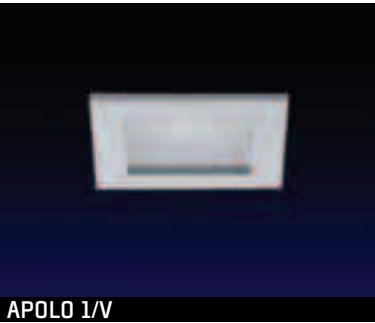


100
90x90



78x72mm

APOLO 1 EXT LV		APOLO 1 EXT 230V		APOLO 1 EXT 11W	
QR-CB51 max 50W	GU5,3	QPAR16 max 50W	GZ10	QPAR16 max 11W	GZ10
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
					



APOLO 1/V

BrPtALINOX

IP43F0.5

FeNOINOX

Protec



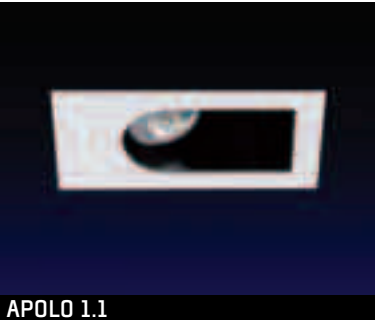
110
90 90



78x72mm

APOLO 1/V LV		APOLO 1/V 230V		APOLO 1/V 11W	
QR-CB51 max 50W	GU5,3	QPAR16 max 50W	GZ10	QPAR16 max 11W	GZ10
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
					

APOLO

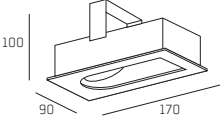


APOLO 1.1

BrPtALINOX

IP20F0.5

FeNOINOX



100
90 170



155x72mm

APOLO 1.1 LV		APOLO 1.1 JM		APOLO 1.1 SDW-TG	
QR-CB51 max 50W	GU5,3	HIT-TC 35W HIT-TC 70W	G8,5 G8,5	SDW-TG 50W	GX12-1
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					
					

APOLO



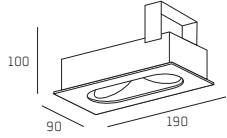
APOLLO 2

Br Pt AL INOX

12 VClasse IIIP20F0.5

FeNO TRANSINOX





 175x72mm

APOLLO 2

2x QR-CB51 max 50W GU5,3



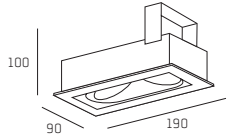
APOLLO 2/R

Br Pt AL INOX

12 VClasse IIIP20F0.5

FeNO TRANSINOX

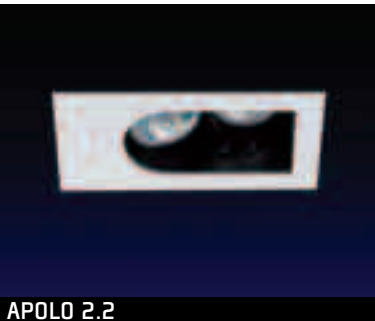




 175x72mm

APOLLO 2/R

2x QR-CB51 max 50W GU5,3



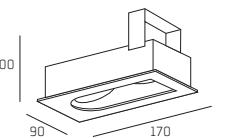
APOLLO 2.2

Br Pt AL INOX

12 VClasse IIIP20F0.5

FeNO TRANSINOX





 175x72mm

APOLLO 2.2

2x QR-CB51 max 50W GU5,3

APOLO



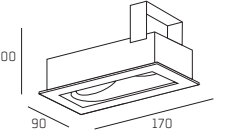
APOLLO 2.2/R

Br Pt AL INOX

12 VClasse IIIP20F0.5

FeNO TRANSINOX





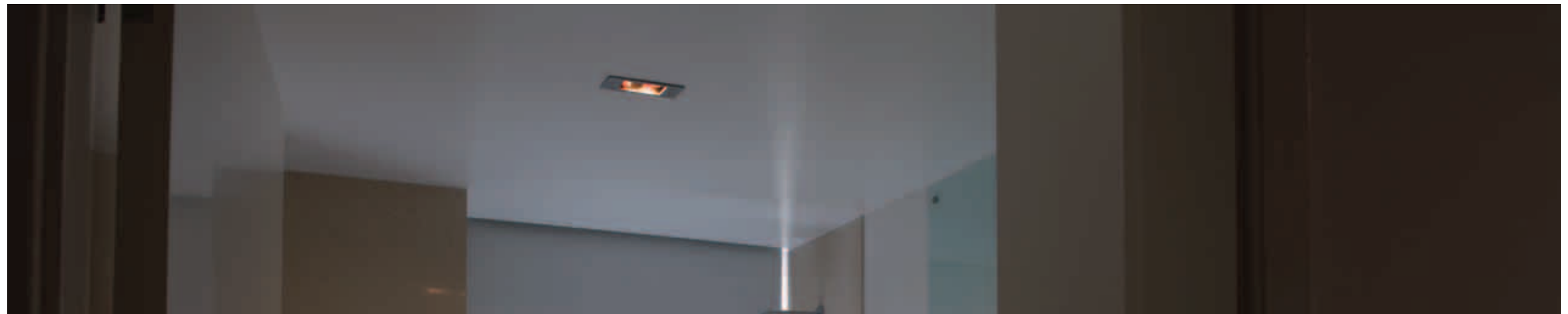
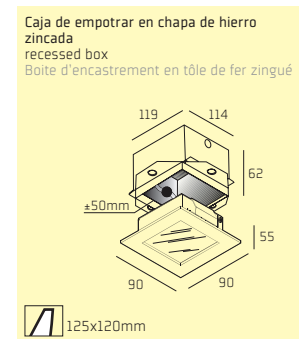
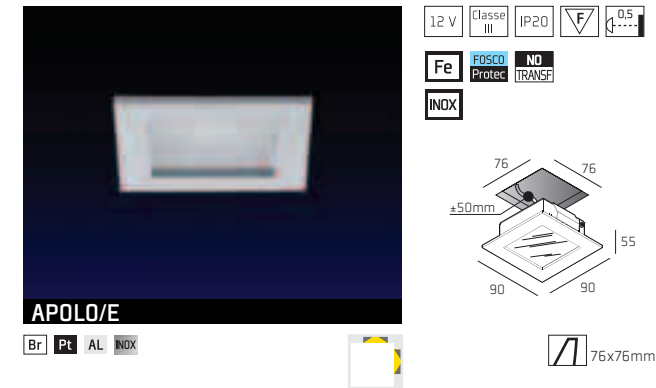
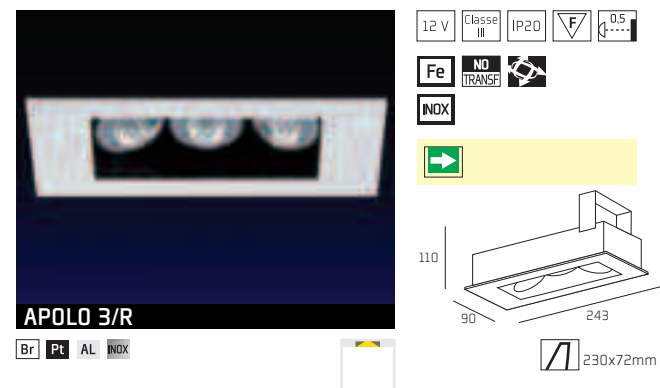
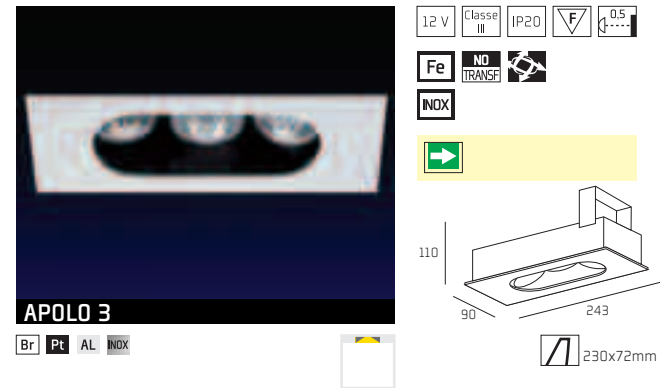
 175x72mm

APOLLO 2.2/R

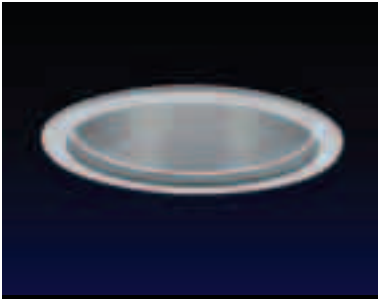
2x QR-CB51 max 50W GU5,3



APOLO



AURIGA



AURIGA

BrPtALDxOrEscCRNi

fot335

CE230 V50HzClasse IIP53VFH

ALALProtecZK

HIT-DE 70W

0.5

HF

RX7s

HIT-DE 150W

1

HF

RX7s

HIT-DE 250W

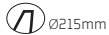
1

Fc2



140

Ø236



Ø215mm

BETALUX



BETALUX

BrPtAL

fot335

12 VClasse IIIP20VF0.5Vsc

ZKNO TRANSF

BETALUX LV

QR-CBS1 max 50W

GU5,3



75

Ø96



Ø86mm

BRAVO



BRAVO

BrPtALDxOrEscCRNi

fot335

CE230 V50HzClasse IIP53VFH

ALALProtecHF

HIT-DE 70W

0.5

RX7s

HIT-DE 150W

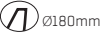
1

RX7s



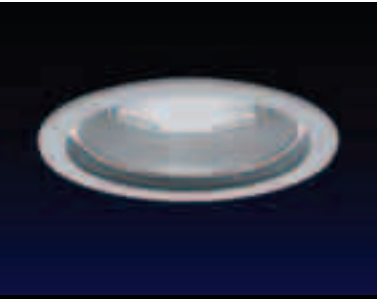
145

Ø200



Ø180mm

CERES



CERES

BrPtALDxOrEscCRNi

fot335

CE230 V50HzClasse IIP20VF

ALALProtecZK

TC-D 13W

TC-D 2x 13W

G24d-1

HF

TC-D 18W

TC-D 2x 18W

TC-D 26W

TC-D 2x 26W

G24d-2

G24d-2

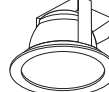
G24d-3

G24d-3

HF

HF

HF DIM



135

Ø200



Ø180mm

DETOS



DETOS

BrPtALDxOrEscCRNi

fot335

CE230 V50HzClasse IIP53VFH

ALALTRANSFProtecHF

HIT 35W

HIT 70W

G12

0.5

HIT 150W

1

G12



145

Ø173



Ø160mm

DH



DH

BrPtALDxOrEscCRNi

fot335

IP20VF0.5

ALALProtecZK

DH LV

QT-12 max 50W

GY6,35

12 VClasse IIINO TRANSF

DH 230V

QT-14 max 40W

G9

CE230 V50HzClasse I

DH 110

TC-D 10W

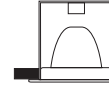
G24d-1

HF-M



110

Ø137



116

Ø137



110

Ø137

DQR



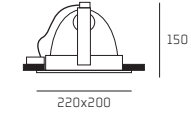
DQR

BrPtALINOX

335

CE230 V50HzClasse IIP20V

FeALINOX



150

220x200

200x180mm

DQR	
TC-D 18W	G24d-2
TC-D 2x 18W	G24d-2
TC-D 26W	G24d-3
TC-D 2x 26W	G24d-3
HFHF DIM	
TC-T/E 32W	GX24q-3
TC-T/E 42W	GX24q-4
TC-T/E 57W	GX24q-5
HFHF DIM	

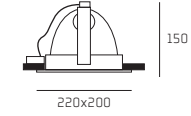


DQR EXT

BrPtALINOX

CE230 V50HzClasse IIP43V

FeALDECO TEMPINOX



150

220x200

200x180mm

DQR EXT	
TC-D 18W	G24d-2
TC-D 2x 18W	G24d-2
TC-D 26W	G24d-3
TC-D 2x 26W	G24d-3
HFHF DIM	
TC-T/E 32W	GX24q-3
TC-T/E 42W	GX24q-4
TC-T/E 57W	GX24q-5
HFHF DIM	

ECO



ECO

BrPtALOXOrEscCrNi

336

CE230 V50HzClasse IIP20V

ALALZK



175

Ø137

Ø120mm

ECO-EL	
TC-DEL max 7W	E27
A60 max 60W	E27

ECO	
TC-S 9W	G23
HF-M	
TC-D 13W	G24d-1
HF-M	
TC-D 18W	G24d-2
HF-MHF DIM	

EJE



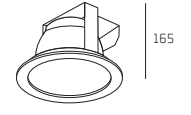
EJE

BrPtALOXOrEscCrNi

336

CE230 V50HzClasse IIP20V

ALALHFZK



165

Ø236

Ø215mm

EJE	
TC-D 2x 13W	G24d-1
TC-D 2x 18W	G24d-2
TC-D 2x 26W	G24d-3
HF DIM	

EREX



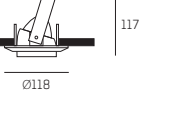
EREX

BrPtAL

336

IP20VF730°0.5

FeAL



117

Ø118

Ø100mm

EREX LV	
QR-CB51 max 50W	GU5,3
12 V	Classe III
NO TRANSF	

EREX 230V	
QPAR16 max 50W	GZ10
CE230 V50HzClasse I	

EREX 11W	
QPAR16 max 11W	GZ10
CE230 V50HzClasse I	

EZB



EZB

BrPtALOXOrEscCrNi

336

CE230 V50HzClasse IIP20V

ALALZK



100

Ø236

Ø215mm

EZB	
TC-D 13W	G24d-1
TC-D 2x 13W	G24d-1
HF	
TC-D 18W	G24d-2
TC-D 2x 18W	G24d-2
TC-D 26W	G24d-3
TC-D 2x 26W	G24d-3
HFHF DIM	

EZEX



EZEX

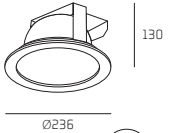
BrPtALDxDzEscCRNi

tot 336









130

Ø236

Ø215mm

EZEX	
TC-D 13W	G24d-1
TC-D 2x 13W	G24d-1
 HF	
TC-D 18W	G24d-2
TC-D 2x 18W	G24d-2
TC-D 26W	G24d-3
TC-D 2x26W	G24d-3
 HF 	
TC-T/E 32W	GX24q-3
TC-T/E 2x 32W	GX24q-3
TC-T/E 42W	GX24q-4
TC-T/E 2x42W	GX24q-4
 HF 	

EZYC



EZYC

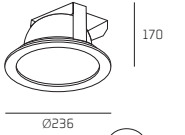
BrPtALDxDzEscCRNi

tot 336









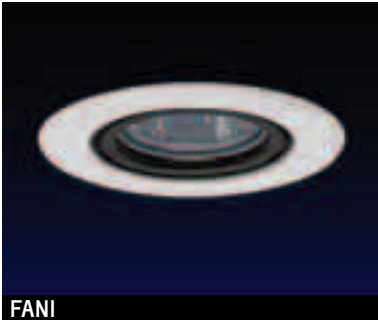
170

Ø236

Ø215mm

EZYC	
TC-D 2x 13W	G24d-1
 HF	
TC-D 2x 18W	G24d-2
TC-D 2x26W	G24d-3
 HF 	
TC-T/E 2x 32W	GX24q-3
 HF 	

FANI



FANI

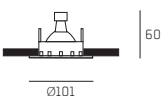
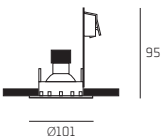
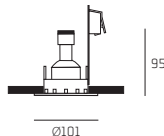
BrPtALNi





Aro interior em alumínio preto.

Ø75mm

FANI LV	FANI 230V	FANI 11W
QR-CB51 max 50W	QPAR16 max 50W	QPAR16 max 11W
GU5,3	GZ10	GZ10
  	  	  
		
 60 Ø101	 95 Ø101	 95 Ø101

FLU

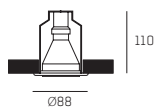


FLU R50

BrPtALDxDzNi







110

Ø88

Ø70mm

FLU R50	
R50 max 7W	E14



FLU R63

BrPtALDxDzNi







125

Ø101

Ø85mm

FLU R63	
R63 max 11W	E27



FLU R80

BrPtALDxDzNi







135

Ø118

Ø105mm

FLU R80	
R80 max 15W	E27

FR



FR50

BrPtAL

CE

230 V
50Hz

Classe
I

IP20

0.5

FR50

R50 max 40W
R50 max 60W

E14
E27



Ø88

115



Ø66mm



FR63

BrPtAL

CE

230 V
50Hz

Classe
I

IP20

0.5

FR63

R63 max 60W

E27



Ø101

120



Ø80mm



FR80

BrPtAL

CE

230 V
50Hz

Classe
I

IP20

0.5

FR80

R80 max 100W

E27



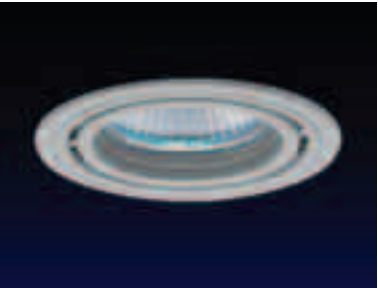
Ø118

115



Ø100mm

GIANI



GIANI

BrPtALDxDrEscCrNi

IP20

0.5

ZK

GIANI LV

QR-CB51 max 50W
12 V
Classe III
NO TRANSF

GU5,3

GIANI 230V

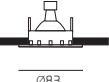
QPAR16 max 50W
230 V 50Hz
Classe I

GZ10

GIANI 11W

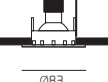
QPAR16 max 11W
230 V 50Hz
Classe I

GZ10



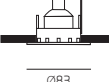
Ø83

60



Ø83

95

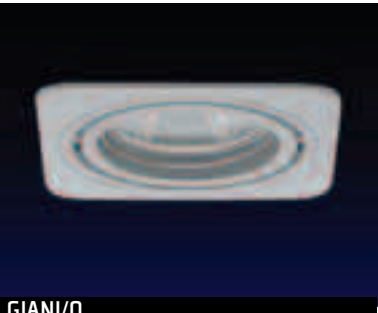


Ø83

95



Ø75mm



GIANI/Q

BrPtALEsc

IP20

0.5

ZK

GIANI/Q LV

QR-CB51 max 50W
12 V
Classe III
NO TRANSF

GU5,3

GIANI/Q 230V

QPAR16 max 50W
230 V 50Hz
Classe I

GZ10

GIANI/Q 11W

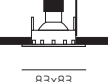
QPAR16 max 11W
230 V 50Hz
Classe I

GZ10



83x83

60



83x83

95



83x83

95



Ø73mm

Fe

Marco en Hierro
steel ring
cadre en fer

ZK

Marco en Zamak
zamak ring
cadre en zamak

Orificios de refrigeración
cooling holes
orifices de refroidissement

Disponible on kit de emergencia [opción]
equipped with emergency kit (option)
équipé avec kit de conversion [option]

www.zemper.com

GLASS



GLASS

BrPtAL

12 V

Classe III

IP20

F

0.5

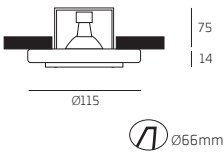
Fe

NO

TRANSF

DECO

➡



75
14
Ø115
Ø66mm

GLASS LV

QR-CB51 max 50W GU5,3

GUPY



GUPY

BrPtAL

12 V

Classe III

IP20

F

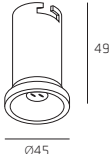
0.5

LT

NO

TRANSF

➡



49
Ø45
Ø36mm

GUPY

Ministar max 50W G4

HCE



HCE

INOX

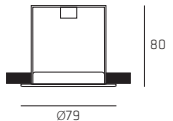
IP20

F

0.5

INOX

➡



80
Ø79
Ø66mm

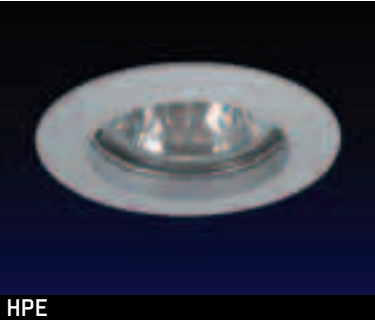
HCE LV

QR-CB51 max 50W GU5,3

HCE 230V

QPAR16 max 50W GZ10

HPE



HPE

BrPtALOXOrEscCRNi

IP20

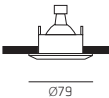
F

0.5

AL

ZK

➡



65
Ø79
Ø65mm

HPE LV

QR-CB51 max 50W GU5,3

HPE 230V

QPAR16 max 50W GZ10

HPE 11W

QPAR16 max 11W GZ10

HTC



HTC

BrPtAL

12 V

Classe III

IP20

F

0.5

Fe

NO

TRANSF

➡



80
Ø61
Ø43mm

HTC LV

QR-CB35 max 35W G4

ID04

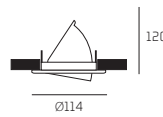


ID04

BrPtAL

IP20F0.5100%

AL



120
Ø114



Ø95mm

ID04 LV		ID04 230V		ID04 11W	
QR-CB51 max 50W	GU5,3	QPAR16 max 50W	GZ10	QPAR16 max 11W	GZ10
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
NO TRANSF					
→					
ID04 JM					
HIPAR 16 max 35W			GX10		
230 V 50Hz			Classe I		
HF					

IDS



IDS

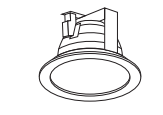
BrPtALOXOrEscCrNi

230 V 50HzClasse IIP53

ALAL

Protect

ZK



120
Ø200



Ø180mm

IDS HAL		IDS JM	
QT-DE12 max 300W	R7s	HIT-DE 70W	RX7s
0.5		HF	
		HIT-DE 150W	RX7s
		HF	

IDT



IDT

BrPtALOXOrEscCrNi

230 V 50HzClasse IIP53

ALAL

Protect

ZK



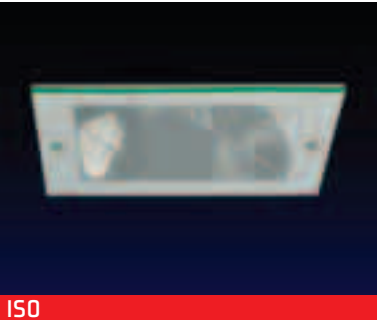
145
Ø137



Ø120mm

IDT JM		IDT SDW-TG	
HIT 35W	G12	SDW-TG 50W	GX12-1
HIT 70W	G12	0.5	HF
		HIT 150W	G12
		1	HF
		SDW-TG 100W	GX12-1
		1	HF

ISO



ISO

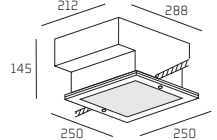
BrPtAL

230 V 50HzClasse IIP43

FeFeAL

DECO TEMP

0.5



212288145250250



230x230mm

ISO	
TC-D 26W	G24d-3
HF	HF DIM
TC-T/E 32W	GX24q-3
TC-T/E 42W	GX24q-4
HF	HF DIM

JEE



JEE

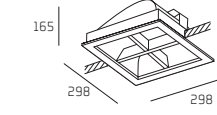
BrPtAL

230 V 50HzClasse IIP20

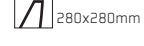
FeAL

0.5

→



165298298



280x280mm

JEE	
TC-D 2x 18W	G24d-2
TC-D 2x 26W	G24d-3
HF	HF DIM
TC-T/E 2x 32W	GX24q-3
TC-T/E 2x 42W	GX24q-4
HF	HF DIM



JEE/EXT

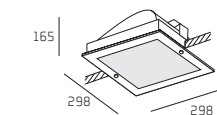
BrPtAL

230 V 50HzClasse IIP43

FeAL

DECO PYREX

→



165298298



280x280mm

JEE/EXT	
TC-D 2x 18W	G24d-2
TC-D 2x 26W	G24d-3
HF	HF DIM
TC-T/E 2x 32W	GX24q-3
TC-T/E 2x 42W	GX24q-4
HF	HF DIM

LYRA



LYRA

BrPtALDxOrEscCRNi



CE230 V50HzClasse IIP20VF0.5

ALALHFZKOr



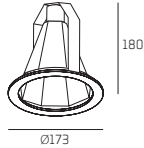
TC-D 13W

G24d-1

TC-T 18W
TC-T 26W

GX24d-2
GX24d-3

HF
DIM



180
Ø173

Ø160mm



LYRA JM

BrPtALDxOrEscCRNi



CE230 V50HzClasse IIP53VFHF

ALALHFZKOr



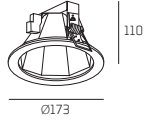
HIT-DE 70W

RX7s

HIT-DE 150W

RX7s





110
Ø173

Ø160mm

LOOA



LOOA

BrPtALNt



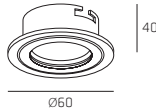
12 VClasse IIIP20VF0.5

ALNO



QR-CB35 max 35W

G4



40
Ø60

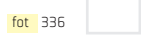
Ø49mm

LUMEX



LUMEX

BrPtAL



IP20VF0.5

FeAL



120
Ø118

Ø100mm

LUMEX LV

QR-CB51 max 50W

GU5,3

12 VClasse III

NO

TRANSF



LUMEX 230V

QPAR16 max 50W

GZ10

CE230 V50HzClasse I

LUMEX 11W

QPAR16 max 11W

GZ10

CE230 V50HzClasse I

LUNI



LUNI

BrPtAL



IP20VF0.5

FeAL

Reflector en aluminio negro
black aluminium reflector
réflecteur en aluminium noir



120
Ø118

Ø100mm

LUNI LV

QR-CB51 max 50W

GU5,3

12 VClasse III

NO

TRANSF



LUNI 230V

QPAR16 max 50W

GZ10

CE230 V50HzClasse I

LUNI 11W

QPAR16 max 11W

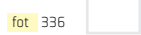
GZ10

CE230 V50HzClasse I



LUNI/AS

BrPtAL

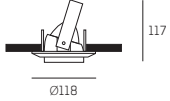


IP20VF0.5

FeAL



Reflector en aluminio negro
black aluminium reflector
réflecteur en aluminium noir



117
Ø118

Ø100mm

LUNI/AS LV

QR-CB51 max 50W

GU5,3

12 VClasse III

NO

TRANSF



LUNI/AS 230V

QPAR16 max 50W

GZ10

CE230 V50HzClasse I

LUNI/AS 230V

QPAR16 max 11W

GZ10

CE230 V50HzClasse I

AL

Cuerpo en Aluminio
aluminium body
corps en aluminium

AL

Marco en Aluminio
aluminium ring
cadre en aluminium

ZK

Marco en Zamak
zamak ring
cadre en zamak

Fe

Marco en Hierro
steel ring
cadre en fer

AL

Reflector en aluminio brillante
brightness aluminium reflector
réflecteur en aluminium brillant

AL

Reflector en aluminio
aluminium reflector
réflecteur en aluminium

Or

Reflector dorado
golden reflector
réflecteur en doré

Direccionable
adjustable
directionnel

Emisión asimétrica de luz
asymmetric light emission
émission asymétrique de la lumière

Protex

Vidrio de protección
protection glass
verre de protection

Vidrio a nivel del marco
glass at ring level
verre au niveau du cadre

Vidrio sobre marco
spaced glass
verre sur cadre

Disponible con kit de emergencia [opción]
equipped with emergency kit (option)
équipé avec kit de conversion (option)

www.zemper.com

MERCURY



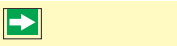
MERCURY

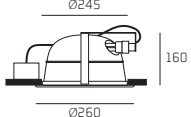
BrPtAL

fot 337

CE230 V50HzClasse IIP20V

FeAL





Ø245
Ø260
160



MERCURY

TC-D 2x 18W
TC-D 2x 26W

G24d-2
G24d-3



TC-T/E 2x 32W
TC-T/E 2x 42W

GX24q-3
GX24q-4





MERCURY/C

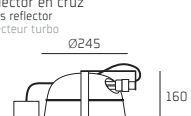
BrPtAL

fot 337

CE230 V50HzClasse IIP20V

FeAL





Ø245
Ø260
160



MERCURY/C

TC-D 2x 18W
TC-D 2x 26W

G24d-2
G24d-3



TC-T/E 2x 32W
TC-T/E 2x 42W

GX24q-3
GX24q-4



Reflector en cruz
cross reflector
réflecteur turbo



MERCURY/T

BrPtAL

fot 337

CE230 V50HzClasse IIP20V

FeAL





Ø245
Ø260
160



MERCURY/T

TC-D 2x 18W
TC-D 2x 26W

G24d-2
G24d-3



TC-T/E 2x 32W
TC-T/E 2x 42W

GX24q-3
GX24q-4



Reflector turbo
Turbo reflector
réflecteur turbo

MERCURY



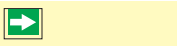
MERCURY/V

BrPtAL

fot 337

CE230 V50HzClasse IIP20V

FeAL





Ø245
Ø260
160



MERCURY/V

TC-D 2x 18W
TC-D 2x 26W

G24d-2
G24d-3



TC-T/E 2x 32W
TC-T/E 2x 42W

GX24q-3
GX24q-4



Equipado con vidrio entre los reflectores
glass between reflectors
équipé avec un verre entre les réflecteurs

METIS



METIS

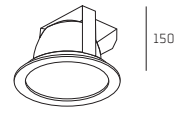
BrPtAL

fot 337

CE230 V50HzClasse IIP20V

FeAL





Ø260
150

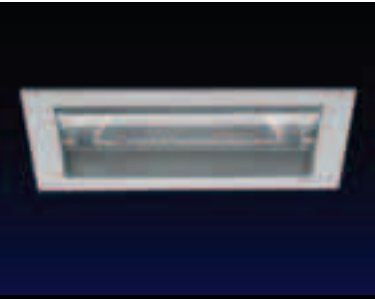


METIS

TC-D 2x 18W
TC-D 2x 26W

G24d-2
G24d-3

MH



MH

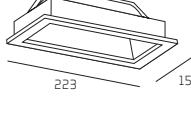
BrPtAL

fot 337

CE230 V50HzClasse IIP20V

ZKAL





223
151
110



MH HAL

QT-DE12 max 300W R7s

MH

TC-D 18W
TC-D 26W

G24d-2
G24d-3





TC-T/E 32W

GX24q-3





MH JM

HIT-DE 70W

RX7s



HIT-DE 150W

RX7s



MINI

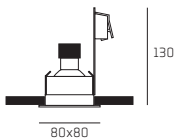


MINI

BrPtALINOX

IP20F0.5

FeFeINOX



80x80130



68x68mm

MINI LV

QR-CB51 max 50W

GU5,3

12 V

Classe III

NO TRANSF

MINI 230V

QPAR16 max 50W

GZ10

230 V 50Hz

Classe I

MINI 11W

QPAR16 max 11W

GZ10

230 V 50Hz

Classe I



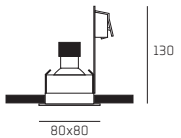
MINI EXT

BrPtALINOX

IP43F0.5

FeFeINOX

DECO PYREX



80x80130



68x68mm

MINI EXT LV

QR-CB51 max 50W

GU5,3

12 V

Classe III

NO TRANSF

MINI EXT 230V

QPAR16 max 50W

GZ10

230 V 50Hz

Classe I

MINI EXT 11W

QPAR16 max 11W

GZ10

230 V 50Hz

Classe I

MINIVEGA

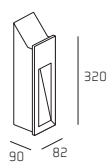


MINIVEGA

BrPtAL

CE230 V 50HzClasse IIP20

FeFeALProtoc



3209092



305x70mm

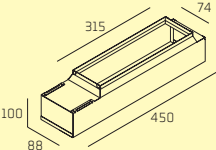
MINIVEGA

QT-14 max 60W

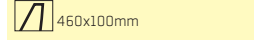
G9

Caja Minivega

Minivega box



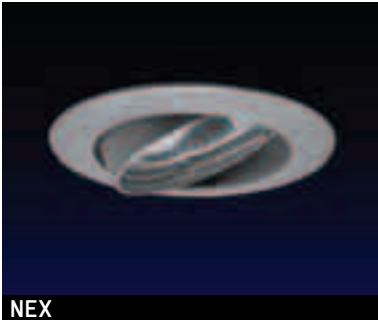
3157410088450



460x100mm



NEX



NEX

BrPtAL**Ox****Or**EscCRNi

tot337

IP20F0.530V

ALZK

NEX LV

QR-CB51 max 50W

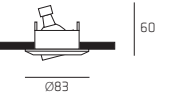
GU5,3

12 V

Classe III

NO TRANSF





Ø83

60



Ø75mm

NEX 230V

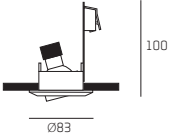
QPAR16 max 50W

GZ10

230 V

50Hz

Classe I



Ø83

100

NEX 11W

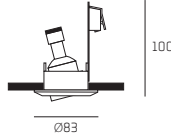
QPAR16 max 11W

GZ10

230 V

50Hz

Classe I



Ø83

100

NICE



NICE

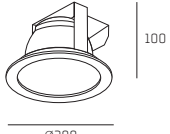
BrPtAL**Ox****Or**EscCRNi

tot337

CE230 V50HzClasse IIP20VF

ALALHF

ZK



Ø200

100



Ø180mm

NICE

TC-S 9W

G23

TC-S 2x 9W

G23

TC-D 13W

G24d-1

TC-D 2x 13W

G24d-1

TC-D 18W

G24d-2

TC-D 2x 18W

G24d-2

TC-D 26W

G24d-3

TC-D 2x 26W

G24d-3

HF

DIM

ORLUX



ORLUX

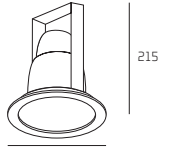
BrPtAL**Ox****Or**EscCRNi

tot337

CE230 V50HzClasse IIP20VF

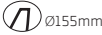
ALALHF

ZK



Ø173

215



Ø155mm

ORLUX

TC-D 13W

G24d-1

TC-D 18W

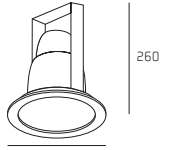
G24d-2

TC-D 26W

G24d-3

HF

DIM



Ø200

260



Ø180mm

PERSEUS



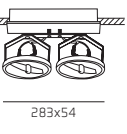
PERSEUS 2

BrPtAL

tot337

CE230 V50HzClasse IIP20VF

FeALTRANSFHF



283x54



207x42mm

PERSEUS 2

2x QR-LP111 max 50W

G53

2x QR-CB51 max 50W

GU5,3



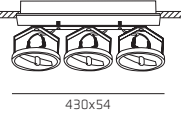
PERSEUS 3

BrPtAL

tot337

CE230 V50HzClasse IIP20VF

FeALTRANSFHF



430x54



355x42mm

PERSEUS 3

3x QR-LP111 max 50W

G53

3x QR-CB51 max 50W

GU5,3



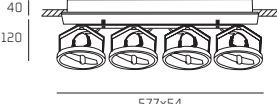
PERSEUS 4

BrPtAL

tot337

CE230 V50HzClasse IIP20VF

FeALTRANSFHF



577x54



502x42mm

PERSEUS 4

4x QR-LP111 max 50W

G53

4x QR-CB51 max 50W

GU5,3

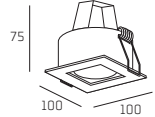
PERSIA



PERSIA

BrPtALAcó





75
100100



Ø90mm

PERSIA LV		PERSIA 230V		PERSIA 11W	
QR-CB51 max 50W	GU5,3	QPAR16 max 50W	GZ10	QPAR16 max 11W	GZ10
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
					

PETI

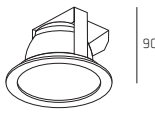


PETI

BrPtALOXOrEscCBNi



tot 337



90
Ø137



Ø120mm

PETI	
TC-D 10W	G24d-1
TC-T 13W	GX24d-1
TC-T 18W	GX24d-2
HF DIM	

PETI



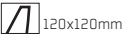
PETI/Q EXT

BrPtALINOX





105
137x137



120x120mm

PETI/Q EXT	
TC-T 13W	GX24d-1
TC-T 18W	GX24d-2
HF DIM	

PHLIPER



PHLIPER

BrPtALNt





65
Ø88



Ø75mm

PHLIPER LV		PHLIPER 230V		PHLIPER 11W	
QR-CB51 max 50W	GU5,3	QPAR16 max 50W	GZ10	QPAR16 max 11W	GZ10
12 V	Classe III	230 V 50Hz	Classe I	230 V 50Hz	Classe I
					

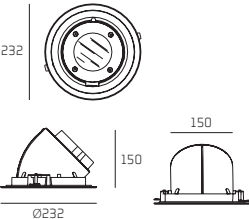
PIPE



PIPE

BrPtAL





232150150
Ø232



Ø210mm

PIPE		PIPE JM	
TC-DEL max 20W	E27	HIT 35W	G12
TC-T 13W	GX24d-1	HIT 70W	G12
TC-T 18W	GX24d-2		
TC-T 26W	GX24d-3		
			

PIRET/E



	PYRET/E	
	TC-D 13W TC-D 2x 13W	G24d-1 G24d-1
	TC-T 18W TC-T 2x 18W TC-T 26W TC-T 2x 26W	GX24d-2 GX24d-2 GX24d-3 GX24d-3
	TC-T/E 32W TC-T/E 2x 32W TC-T/E 42W	GX24q-3 GX24q-3 GX24q-4

QUATREX



	QUATREX		QUATREX JM	
	TC-D 2x 13W 	G24d-1	HIT-DE 70W 	RX7s
	TC-D 2x 18W TC-D 2x 26W 	G24d-2 G24d-3	HIT-DE 150W 	RX7s
	TC-T/E 2x 32W 	GX24q-3		

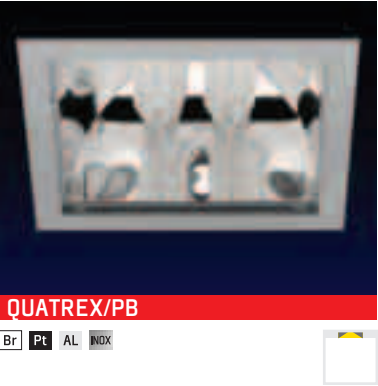


	QUATREX/AS	
	TC-D 13W 	G24d-1
	TC-D 18W TC-D 26W 	G24d-2 G24d-3
	TC-T/E 32W 	GX24q-3

QUATREX



	QUATREX EXT		QUATREX EXT JM	
	TC-D 2x 13W 	G24d-1	HIT-DE 70W 	RX7s
	TC-D 2x 18W TC-D 2x 26W 	G24d-2 G24d-3	HIT-DE 150W 	RX7s
	TC-T/E 2x 32W 	GX24q-3		



	QUATREX/PB	
	TC-D 2x 13W 	G24d-1
	TC-D 2x 18W TC-T 2x 26W 	G24d-2 GX24d-3
	TC-T/E 2x 32W 	GX24q-3

SHADOW



SHADOW

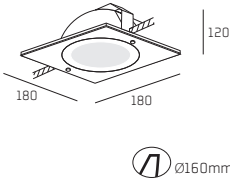
Br Pt AL

fot 337

CE 230 V 50Hz Classe I IP43 V

Fe AL DECO TEMP

→



180 180 120

Ø160mm

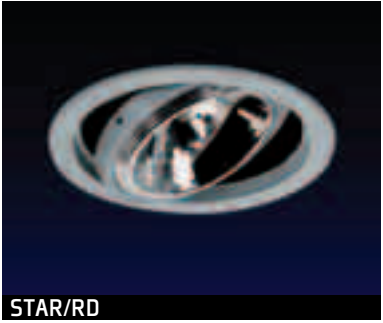
SHADOW

TC-D 2x 13W	G24d-1
HF	

TC-T 2x 18W	GX24d-2
TC-T 2x 26W	GX24d-3
HF	HF DIM

TC-T/E 2x 32W	GX24q-3
HF	HF DIM

STAR/RD



STAR/RD

Br Pt AL

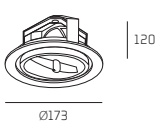
fot 337

IP20 V F 250lm 2700K

AL

12 V Classe III NO TRANSF

→



120

Ø173

STAR/RD

QR-LP111 max 100W	G53
QR-CB 51 max 50W	GU5,3

HIT 35W G12

HIT 70W G12

HF

HIT 150W G12

HF

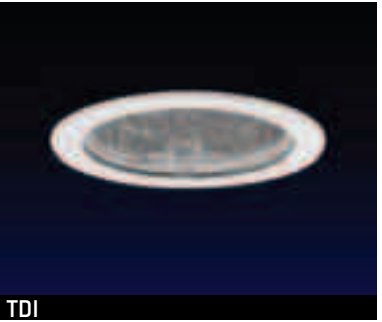
SDW-TG 50W GX12-1

HF

SDW-TG 100W GX12-1

HF

TDI



TDI

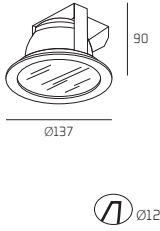
Br Pt AL Dx Or Esc Cr Ni

fot 338

CE 230 V 50Hz Classe I IP53 V

AL AL Protec

ZK



90

Ø137

Ø120mm

TDI JM

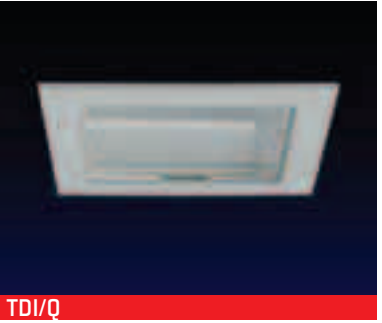
HIT 35W	G12
HF	

HIT 70W	G12
HIT 150W	G12
HF	

TDI SDW-TG

SDW-TG 50W	GX12-1
HF	

SDW-TG 100W	GX12-1
HF	



TDI/Q

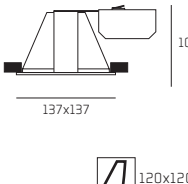
Br Pt AL INOX

fot 338

CE 230 V 50Hz Classe I IP53 V

Fe AL Protec HF

INOX



105

137x137

120x120mm

TDI/Q JM

HIT 35W	G12
HF	

HIT 70W	G12
HIT 150W	G12
HF	



TITÂNIO



TITÂNIO

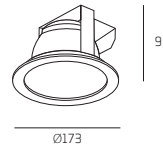
BrPtALDxDzEscCRNi

338

CE230 V50HzClasse IIP20V

ALALZK





Ø173
95
Ø160mm

TITÂNIO	
TC-D 13W	G24d-1
TC-D 2x 13W	G24d-1
	HF
TC-T 18W	GX24d-2
TC-T 2x 18W	GX24d-2
TC-T 26W	GX24d-3
TC-T 2x 26W	GX24d-3
	HF HF DIM
TC-T/E 32W	GX24q-3
TC-T/E 2x 32W	GX24q-3
TC-T/E 42W	GX24q-4
	HF HF DIM



TRV



TRV

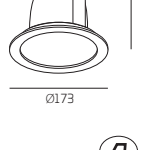
BrPtALDxDzEscCRNi

338

CE230 V50HzClasse IIP20V

ALALZK





Ø173
185
Ø155mm

TRV		TRV/EL	
TC-S 9W	G23	TC-DEL max 15W	E27
TC-D 13W	G24d-1	A60 max 60W	E27
TC-D 18W	G24d-2		
 			

VARIO



VARIO

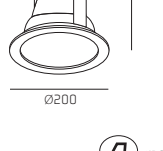
BrPtALDxDzEscCRNi

338

CE230 V50HzClasse IIP20V

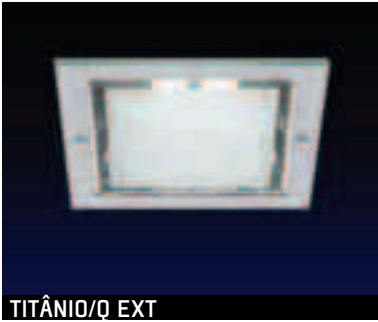
ALALZK





Ø200
205
Ø180mm

VARIO		VARIO/EL	
TC-D 26W	G24d-3	TC-DEL max 23W	E27
		A100 max 100W	E27
TC-T/E 32W	GX24q-3		
TC-T/E 42W	GX24q-4		
 			



TITÂNIO/Q EXT

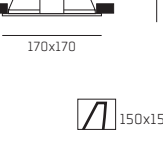
BrPtALINOX

150

CE230 V50HzClasse IIP43V

FeALDECCO TEMPINOX





170x170
115
150x150mm

TITÂNIO/Q EXT		TITÂNIO/Q JM EXT	
TC-D 13W	G24d-1	HIT-DE 70W	RX7s
TC-D 2x 13W	G24d-1		HF
	HF		
TC-T 18W	GX24d-2	HIT-DE 150W	RX7s
TC-T 2x 18W	GX24d-2		HF
TC-T 26W	GX24d-3		
TC-T 2x 26W	GX24d-3		
	HF HF DIM		
			

VEGA



VEGA

Br

Pt

AL

fot

338

CE

230 V 50Hz

Classe 1

IP20

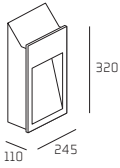
V

Fe

Fe

AL

TRANSF



320
110 245



305x235mm

VEGA HAL

QT-DE12 max 300W R7s

1

PYREX Protec

VEGA JM

HID-TE 70W RX7s

0.5

HF

PYREX Protec

HIT-DE 150W RX7s

1

HF

PYREX Protec

VEGA

TC-D 18W G24d-2

TC-D 26W G24d-3

HF

HF

TC-T/E 32W GX24q-3

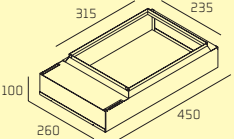
TC-T/E 42W GX24q-4

HF

FOSCO Protec

Caixa Vega

Vega box



315 235
100 260 450



280x470mm

Fe

Cuerpo en Hierro
steel body
corps en fer

Fe

Marco en Hierro
steel ring
cadre en fer

AL

Reflector en aluminio
aluminium reflector
réflecteur en alluminium

PYREX Protec

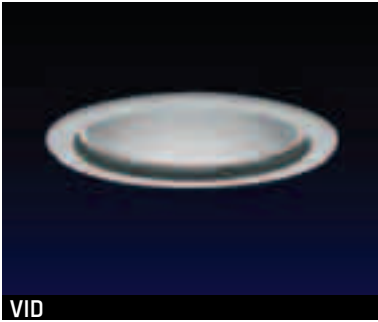
Vidrio de protección en pirex
protection pyrex glass
verre de protection en pirex

FOSCO Protec

Vidrio de protección en fosco
protection matte glass
verre de protection en fosco

www.zemper.com

VID



VID

BrPtALDxOrEscCRNi

fot 338

CE230 V50HzClasse IIP53V

ALALProtecZK

VID HAL

QT-DE12 max 300W

R7s

VID JM

HIT-DE 70W

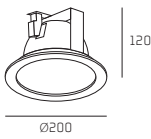
RX7s

HF

HIT-DE 150W

RX7s

HF

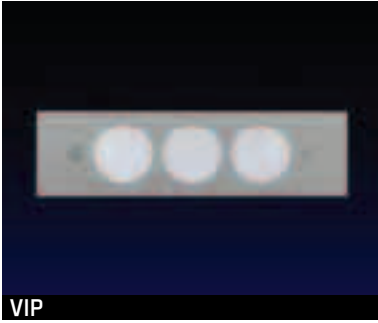


120

Ø200

Ø180mm

VIP



VIP

ALINOX

fot 338

CE230 V50HzClasse IIP20V

FeFeHF-MINOX

VIP

TC-D 18W

G24d-2

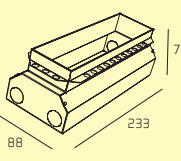
Rejilla 1
Grid Grille

Rejilla 2
Grid Grille

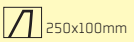
Rejilla 3
Grid Grille

Rejilla 4
Grid Grille

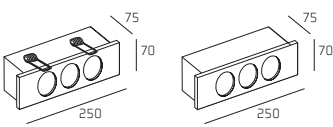
Caja de chumbar
Recessed box



8823377



250x100mm



7570250

7570250

Ø110x60mm

WHC



WHC

BrPtAL

fot 338

CE230 V50HzClasse IIP20V

ALALHFProtec

WHC

TC-D 2x 13W

G24d-1

TC-D 2x 18W

G24d-2

HF

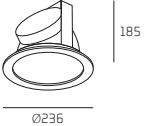
HF DIM

TC-D 2x 26W

G24d-3

HF

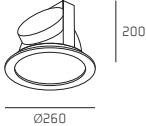
HF DIM



185

Ø236

Ø215mm



200

Ø260

Ø245mm

WM



WM

BrPtAL

fot 338

CE230 V50HzClasse IIP20V

ALALHFProtec

WM JM 70

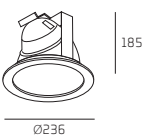
HIT-DE 70W

RX7s

WM JM 150

HIT-DE 150W

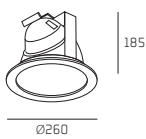
RX7s



185

Ø236

Ø215mm



185

Ø260

Ø245mm

FeCuerpo en Hierro
steel body
corps en fer

ALMarco en Aluminio
aluminium ring
cadre en aluminium

ZKMarco en Zamak
zamak ring
cadre en zamak

FeMarco en Hierro
steel ring
cadre en fer

INOXMarco en Acero Inox
stainless steel ring
cadre en acier inoxydable

ALReflector en aluminio brillante
brightness aluminium reflector
réflecteur en aluminium brillant

Emisión asimétrica de luz
asymmetric light emission
émission asymétrique de la lumière

ProtecVidrio de protección
protection glass
verre de protection

Disponible con kit de emergencia (opción)
equipped with emergency kit (option)
équipé avec kit de conversion (option)

Vidrio a nivel del marco - IP53 (opcional)
glass at ring level - IP53 (option)
verre au niveau du cadre

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