

Deep Frame - Deep Minimal

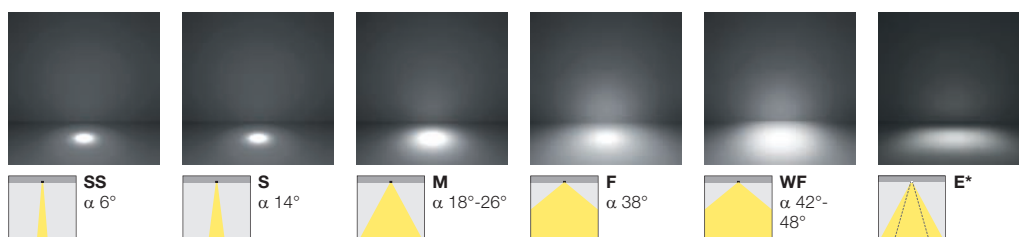


- Recessed installation in false ceilings with 12.5 mm thickness for Deep Minimal versions (without perimeter rim) or from 1 to 30 mm thickness for Deep Frame versions (with rim) using torsion springs.
- Die-cast aluminium optical assemblies, metal outer rim, painted sheet steel lamp holder unit.
- Versions with high-performance LEDs with warm white and neutral white monochromatic emission. Complete with DALI power supply.
- Installation without tools.
- The minimum sizes of the installation compartment are displayed in the instructions sheet available on the online catalogue.
- IP20
- IP23 for visible body of fitting after installation.



Opti Beam Lens
(Superspot optic)

Optics



* Elliptical optics are obtained by installing the specific accessory.

Deep Frame - Deep Minimal



01
WHITE

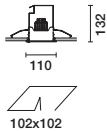


74
GREY/BLACK

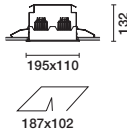
Deep Frame



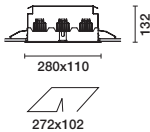
Deep Minimal



W	lm	optic	code colour
Frame version - 102x102			
LED			
3000K - CRI 90			
8,4W	950	18°	P894 01-74
8,4W	950	26°	P895 01-74
8,4W	950	42°	P896 01-74
3000K - CRI 90 - DALI			
8,4W	950	18°	P897 01-74
8,4W	950	26°	P898 01-74
8,4W	950	42°	P899 01-74
Frame version - 102x102			
QR-CBC 51 (GU5,3)			
Electronic			
50W			2689 01-74
Class of Insulation III			
Power supply to be ordered separately			



W	lm	optic	code colour
Frame version - 187x102			
LED			
3000K - CRI 90			
16,8W	1900	26°	P900 01-74
16,8W	1900	42°	P901 01-74
3000K - CRI 90 - DALI			
16,8W	1900	26°	P902 01-74
16,8W	1900	42°	P903 01-74
Frame version - 187x102			
QR-CBC 51 (GU5,3)			
Electronic			
2x50W			2694 01-74
Class of Insulation III			
Power supply to be ordered separately			



W	lm	optic	code colour
Frame version - 272x102			
LED			
3000K - CRI 90			
25,2W	2850	26°	P904 01-74
25,2W	2850	42°	P905 01-74
3000K - CRI 90 - DALI			
25,2W	2850	26°	P906 01-74
25,2W	2850	42°	P907 01-74
Frame version - 272x102			
QR-CBC 51 (GU5,3)			
Electronic			
3x50W			2950 01-74
h=142 - Class of Insulation III			
Power supply to be ordered separately			

For Class III products, performances are only assured when the electronic power supply units and drivers indicated in the catalogue are used.

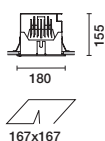
Data refer to the light flow from the source. System values are available in the supplement "Code/page reference" at the end of the catalogue. Technical information may change alongside technological progress. Consult iguzzini.com for ongoing updates.



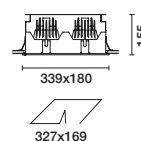
01
WHITE



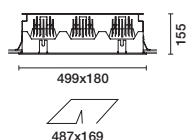
74
GREY/BLACK



W	lm	optic	code colour
Frame version - 167x167			
LED			
3000K - CRI 90			
9,1W	650	6°	P915 01-74
31W	3000	14°	P916 01-74
27W	3100	38°	P917 01-74
27W	3100	48°	P918 01-74
3000K - CRI 90 - DALI			
9,1W	650	6°	P919 01-74
31W	3000	14°	P920 01-74
27W	3100	38°	P921 01-74
27W	3100	48°	P922 01-74



W	lm	optic	code colour
Frame version - 327x169			
LED			
3000K - CRI 90			
18,2W	1300	6°	P923 01-74
54W	6000	38°	P924 01-74
54W	6000	48°	P925 01-74
3000K - CRI 90 - DALI			
18,2W	1300	6°	P926 01-74
54W	6000	38°	P927 01-74
54W	6000	48°	P928 01-74



W	lm	optic	code colour
Frame version - 487x169			
LED			
3000K - CRI 90			
27,3W	1950	6°	P929 01-74
81W	9000	38°	P930 01-74
81W	9000	48°	P931 01-74
3000K - CRI 90 - DALI			
27,3W	1950	6°	P932 01-74
81W	9000	38°	P933 01-74
81W	9000	48°	P934 01-74

accessories



102x102
187x102
272x102



167x167
327x169
487x169

accessories



106x106
191x106
276x106



173x173
331x173
491x173

	code colour	code colour
Refractor for elliptical distribution	MY73 24	9539 24
Interchangeable reflectors for LED C. or B. versions		
spot	MY75 (15°) 12	---
medium	MY74 (25°) 12	---
flood	MY78 (42°) 12	MY76 (36°) 12
wide flood	---	MY77 (48°) 12

	code colour	code colour
Refractor for elliptical distribution	MY73 24	9539 24
Interchangeable reflectors for LED C.o.B. versions		
spot	MY75 (15°) 12	---
medium	MY74 (25°) 12	---
flood	MY78 (42°) 12	MY76 (36°) 12
wide flood	---	MY77 (48°) 12

False ceiling installation system, thickness 15 mm

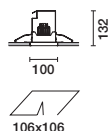
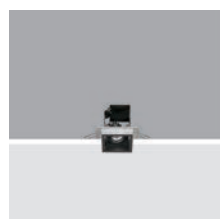
for 1 compartment version	2992 00	2995 00
for 2 compartment version	2993 00	2996 00
for 3 compartment version	2994 00	2997 00



01
WHITE



04
BLACK



W	lm	optic	code colour
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Minimal version - 106x106

LED

3000K - CRI 90 - DALI			
8,4W	950	18°	P908 01-04
8,4W	950	26°	P909 01-04
8,4W	950	42°	P910 01-04

Minimal version - 106x106

QR-CBC 51 (GU5,3)

Electronic

50W	2660	01-04
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Class of Insulation III
Power supply to be ordered separately

W	lm	optic	code colour
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Minimal version - 191x106

LED

3000K - CRI 90 - DALI			
16,8W	1900	26°	P911 01-04
16,8W	1900	42°	P912 01-04

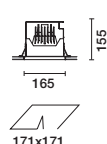
W	lm	optic	code colour
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Minimal version - 331x173

LED

3000K - CRI 90 - DALI			
18,2W	1300	6°	P939 01-04
54W	6000	38°	P940 01-04
54W	6000	48°	P941 01-04

Product codes with a GU5,3 socket can be used with retrofit LED lamps on page 777, together with the MXG2 power supply.



W	lm	optic	code colour
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Minimal version - 171x171

LED

3000K - CRI 90 - DALI			
9,1W	650	6°	P935 01-04
31W	3000	14°	P936 01-04
27W	3100	38°	P937 01-04
27W	3100	48°	P938 01-04

W	code colour
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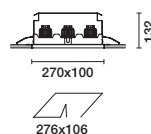
Minimal version - 191x106

QR-CBC 51 (GU5,3)

Electronic

2x50W	2665	01-04
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Class of Insulation III
Power supply to be ordered separately



W	lm	optic	code colour
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Minimal version - 276x106

LED

3000K - CRI 90 - DALI			
25,2W	2850	26°	P913 01-04
25,2W	2850	42°	P914 01-04

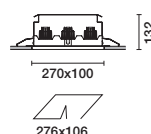
Minimal version - 276x106

QR-CBC 51 (GU5,3)

Electronic

3x50W	2670	01-04
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Class of Insulation III
Power supply to be ordered separately



components

	code	colour
	Back-up electronic transformer	
	10-60W 230/12V St	5581 00
	35-105W 230/12V St	5583 00
	Back-up electronic transformer	
	50-200W 230/12V St	5586 00
	20-60W 230/12V St	5584 00
	50-105W 230/12V St	5585 00

	code	colour
	Back-up electronic transformer	
	20-70W 230/12V St	MZ03* 00
	Back-up electronic transformer	
	150W 230/12V St	MXG2**00

* Suitable for retrofit AR111 LED lamps
** Suitable for retrofit MR16 LED lamps

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