

Awards Red Dot Award / Compasso d'Oro Menzione d'Onore / Lighting Design Award / World Interiors Awards Lux Awards / Premis Delta

Radial Effect page 764



Light Blade Effect page 766



Washer Effect page 768















ø45 downlight



ø110 Surfacemounted



ø160 Surfacemounted



RGB



L/L



180°



ø45 downlight



ø90 Surfacemounted



ø90 Surfacemounted



ø90 Surfacemounted

Trick radial effect





ø45



ø110



ø160



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- Luminaire intended for warm white colour temperature.LED light sources.
- Recessed luminaire (ø 45 mm) and applique (ø 90 ø 160) versions.
- Applique versions have a screen and base support strip. PMMA screen, die-cast aluminium supporting base, stainless steel
- plate for fixing to wall, supplied with L=400 mm cable (except versions with power supply).
- Versions with and without built-in power supply unit.
- Recessed luminaires comprising a die-cast aluminium screen and body and hot-galvanized steel springs, supplied with cable L = 400 mm.
- Compatible with light management systems.
- Contact temperature <50 °C.
- Compact dimensions.
- All external screws used are in A2 stainless steel.



Compact dimensions

Lighting effect

Radial 360°

The optic highlights spaces with highly concentrated lines of light.



360° effect with wall application



360° effect with ceiling application

Shadow lines

To create and play with shadows, cylindrical accessories are available for installation on the surface illuminated by radial light.

















NHITE/GREY

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source		syste			
W	lm	W	lm	code colour	
360° effect - Recessed installation with springs					
LED					
3000K	- CRI 8	30			
4W	520	4W	234	BU07 01-15	
				10	

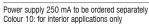


Power supply 250 mA to be ordered separately.
Colour 10: for interior applications only



	045
70	

sourc	е	syste	m		
W	lm	W	lm	code colour	
360°	effect -	Recesse	ed wall-n	nounted installation	
LED					
3000	K - CRI 8	80			
4W	520	4W	234	BU08 01-15	
				10	





source	9	syste	m		
W	lm	W	lm	code colour	
360°	effect -	Surface	-mounte	d	
LED					
3000k	(- CRI 8	0			
5,7W	700	6W	252	BU10 01-15	
				10	



VV	ım	W	ım	code colour			
360°	360° effect - Surface-mounted						
LED							
3000k	(- CRI 8	80					
5,7W	700	6W	252	BU10 01-15			
				10			
			e ordered lications on				



W	700	6W	252	BU10 01-15		
				10		
			ordered sep ations only	arately.	_	



system W W code colour 360° effect - Surface-mounted LED 3000K - CRI 80 BU17 01-E5 5,7W 700 7,2W 252 E4



Complete with power supply Class of Insulation II



source	9	system	l		
W	lm	W	lm	code colour	
360°	effect - :	Surface-	mounte	d	
LED					
3000k	(- CRI 8	0			
11W	1400	13,6W	448	BU23 01-E5	
				E4	



Complete with power supply Class of Insulation II

Devices without power supply units are compatible with the light management system presented on page 797



Decorative	e accessories	code	colour
0	Trick bits	ø 9 mm - X022	13 h 25 mm 13 - h 25 mm
Mounting	accessories	code	colour
	Cylindrical casing for plasterboard or similar walls	X000 For BU08	00
<u>(0</u> -	Outer casing for mounting on concrete walls + end cap	BZZ8 For BU07	04 -BU08

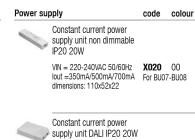
and the	IP67 box for power supply	
	dim. 140x230x95h (6PG)	

Control gear

dim. 140x230x95h (6PG)	9582	00
dim. 280x190x130h (10PG)	BZ33 For BU07	00 7-BU08-BU10

Power su	pply	code	colour
	Constant current power supply unit non dimmable IP20 7W		
	VIN = 100-240VAC 50/60Hz lout =250mA dimensions: 42x40x22	X019 For BU07	00 7-BU08
	VIN = 100-240VAC 50/60Hz lout =350mA/500mA dimensions: 42x40x22	9905 For BU10	00
	Constant current power supply unit non dimmable IP20 17W		

VIN = 100-240VAC 50/60Hz lout =350mA/500mA dimensions: 42x40x22	9905 For BU10	00
Constant current power supply unit non dimmable IP20 17W		
VIN = 220-240VAC 50/60Hz lout = 350mA dimensions: 122x38x28	9907	00



VIN = 110-127/220-240VAC 50/60Hz lout = 350/500/700mA dimensioni: 110x52x22

X090 00 For BU07-BU08-BU10

code colour