



The Profondo is a fixed downlight with a deep recessed lamp position. Profondo means €~deep€™, and that is exactly what this luminaire does: it makes a deep impression. Not only because of the elegant looks, but also of the compact size and pleasant, no glare, lighting it creates by the recessed light source.

CRI	90
CCT	4000K, 3000K, 2700K
Chromaticity tolerance	3 MacAdam
Elclass	Class II
Housing material	Aluminum Die Cast
IP rating	IP43/IP32, IP43/IP31, IP43/IP30, IP43/IP29, IP43/IP20
Lifetime	50000h
Light source	940 (4000K / CRI90), 930 (3000K / CRI90), 927 (2700K / CRI90)
Luminaire color	White, Black
Luminaire dimension	Ø105x134mm
Mains voltage	N/A
Net weight (kg)	00.32
Nominal fV (V)	33.8-35.9V, 18.4V, 500mA, 350mA
Nominal fA (mA)	350mA, 500mA
Optic	Reflector
Power supply	Separate Available
Reflector color	Specular Aluminium
System efficiency	74lm/W, 99lm/W, 65lm/W, 91lm/W, 64lm/W, 89lm/W
System power	11W, 14W, 11.5W
Power (W)	9W, 12.5W
Warranty	5Y
Light Color CCT	4000, 3000, 2700
Lumen	850lm, 1450lm, 720lm, 1280lm, 705lm, 1240lm
Light source energy class	F

Light source identifier	BXRE-40G0800-D-73, BXRE-30G0800-D-73, BXRE-27G0800-D-73
Beam angle	60°, 32°, 40°
Voltage (V)	18.4V, 34V

Variationer

SKU	CCT	IP rating	Light source	Luminaire color	Nominal fV (V)	Nominal fA (mA)	System efficiency	System power	Power (W)	Light Color CCT	Lumen	Beam angle	Voltage (V)	Light source identifier
 201DW9606000	4000K	IP43/IP32	940 (4000K / CRI90)	White	33.8-35.9V	350mA	74lm/W	11W	9W	4000	850lm			
 201DB9606000	4000K	IP43/IP31	940 (4000K / CRI90)	Black	33.8-35.9V	350mA	74lm/W	11W	9W	4000	850lm			
 201GW9606000	4000K	IP43/IP30	940 (4000K / CRI90)	White	18.4V	500mA	99lm/W	14W	12.5W	4000	1450lm			BXRE-40G0800-D-73
 201GB9606000	4000K	IP43/IP29	940 (4000K / CRI90)	Black	18.4V	500mA	99lm/W	14W	12.5W	4000	1450lm			BXRE-40G0800-D-73
 201CW9306000	3000K	IP43/IP20	930 (3000K / CRI90)	White	500mA	350mA	65lm/W	11W	9W	3000	720lm	60°	18.4V	
 201CB9306000	3000K	IP43/IP20	930 (3000K / CRI90)	Black	500mA	350mA	65lm/W	11W	9W	3000	720lm	60°	18.4V	
 201FW9306000	3000K	IP43/IP20	930 (3000K / CRI90)	White	350mA	500mA	91lm/W	14W	12.5W	3000	1280lm	60°	34V	BXRE-30G0800-D-73
 201FB9306000	3000K	IP43/IP20	930 (3000K / CRI90)	Black	350mA	500mA	91lm/W	14W	12.5W	3000	1280lm	60°	34V	BXRE-30G0800-D-73
 201CW9276000	2700K	IP43/IP20	927 (2700K / CRI90)	White	500mA	350mA	64lm/W	11W	9W	2700	705lm	60°	18.4V	
 201CB9276000	2700K	IP43/IP20	927 (2700K / CRI90)	Black	500mA	350mA	64lm/W	11W	9W	2700	705lm	60°	18.4V	
 201EW9276000	2700K	IP43/IP20	927 (2700K / CRI90)	White	350mA	500mA	89lm/W	14W	12.5W	2700	1240lm	60°	34V	BXRE-27G0800-D-73
 201EB9276000	2700K	IP43/IP20	927 (2700K / CRI90)	Black	350mA	500mA	89lm/W	14W	12.5W	2700	1240lm	60°	34V	BXRE-27G0800-D-73
 201DB9403200	4000K	IP43/IP20	940 (4000K / CRI90)	Black	500mA	500mA	74lm/W	11.5W	9W	4000	850lm	32°	18.4V	BXRE-40G0800-D-73
 201DW9404000	4000K	IP43/IP20	940 (4000K / CRI90)	White	500mA	500mA	74lm/W	11.5W	9W	4000	850lm	40°	18.4V	BXRE-40G0800-D-73
 201DW9403200	4000K	IP43/IP20	940 (4000K / CRI90)	White	500mA	500mA	74lm/W	11.5W	9W	4000	850lm	32°	18.4V	BXRE-40G0800-D-73
 201GB9403200	4000K	IP43/IP20	940 (4000K / CRI90)	Black	350mA	350mA	99lm/W	14W	12.5W	4000	1450lm	32°	34V	
 201GW9404000	4000K	IP43/IP20	940 (4000K / CRI90)	White	350mA	350mA	99lm/W	14W	12.5W	4000	1450lm	40°	34V	
 201GW9403200	4000K	IP43/IP20	940 (4000K / CRI90)	White	350mA	350mA	99lm/W	14W	12.5W	4000	1450lm	32°	34V	
 201GB9404000	4000K	IP43/IP20	940 (4000K / CRI90)	Black	350mA	350mA	99lm/W	14W	12.5W	4000	1450lm	40°	34V	
 201DB9404000	4000K	IP43/IP20	940 (4000K / CRI90)	Black	500mA	500mA	74lm/W	11.5W	9W	4000	850lm	40°	18.4V	BXRE-40G0800-D-73
 201CB9274000	2700K	IP43/IP20	927 (2700K / CRI90)	Black	500mA	500mA	64lm/W	11W	9W	2700	705lm	40°	18.4V	BXRE-27G0800-D-73
 201CB9303200	3000K	IP43/IP20	930 (3000K / CRI90)	Black	500mA	500mA	65lm/W	11W	9W	3000	720lm	32°	18.4V	BXRE-30G0800-D-73
 201CB9273200	2700K	IP43/IP20	927 (2700K / CRI90)	Black	500mA	500mA	64lm/W	11W	9W	2700	705lm	32°	18.4V	BXRE-27G0800-D-73
 201CW9304000	3000K	IP43/IP20	930 (3000K / CRI90)	White	500mA	500mA	65lm/W	11W	9W	3000	720lm	40°	18.4V	BXRE-30G0800-D-73
 201CW9274000	2700K	IP43/IP20	927 (2700K / CRI90)	White	500mA	500mA	64lm/W	11W	9W	2700	705lm	40°	18.4V	BXRE-27G0800-D-73

	201CW9303200	3000K	IP43/IP20	930 (3000K / CRI90)	White	500mA	500mA	65lm/W	11W	9W	3000	720lm	32°	18.4V	BXRE- 30G0800-D- 73
	201CW9273200	2700K	IP43/IP20	927 (2700K / CRI90)	White	500mA	500mA	64lm/W	11W	9W	2700	705lm	32°	18.4V	BXRE- 27G0800-D- 73
	201FB9304000	3000K	IP43/IP20	930 (3000K / CRI90)	Black	350mA	350mA	91lm/W	14W	12.5W	3000	1280lm	40°	34V	
	201EB9274000	2700K	IP43/IP20	927 (2700K / CRI90)	Black	350mA	350mA	89lm/W	14W	12.5W	2700	1240lm	40°	34V	
	201FB9303200	3000K	IP43/IP20	930 (3000K / CRI90)	Black	350mA	350mA	91lm/W	14W	12.5W	3000	1280lm	32°	34V	
	201EB9273200	2700K	IP43/IP20	927 (2700K / CRI90)	Black	350mA	350mA	89lm/W	14W	12.5W	2700	1240lm	32°	34V	
	201FW9304000	3000K	IP43/IP20	930 (3000K / CRI90)	White	350mA	350mA	91lm/W	14W	12.5W	3000	1280lm	40°	34V	
	201EW9274000	2700K	IP43/IP20	927 (2700K / CRI90)	White	350mA	350mA	89lm/W	14W	12.5W	2700	1240lm	40°	34V	
	201FW9303200	3000K	IP43/IP20	930 (3000K / CRI90)	White	350mA	350mA	91lm/W	14W	12.5W	3000	1280lm	32°	34V	
	201EW9273200	2700K	IP43/IP20	927 (2700K / CRI90)	White	350mA	350mA	89lm/W	14W	12.5W	2700	1240lm	32°	34V	
	201CB9304000	3000K	IP43/IP20	930 (3000K / CRI90)	Black	500mA	500mA	65lm/W	11W	9W	3000	720lm	40°	18.4V	BXRE- 30G0800-D- 73