

DESCRIPTION

One of the lighting trends is the trimless downlights, aluminium light fittings without trims, easy to install and perfect to recess in false ceilings. Brilumen introduces you this range of products, indented or with tube, suitable for ambient lighting of any room that requires discrete luminaires which do not change the ceiling aesthetics, but at the same time are modern with advanced technology, and effectively illuminate the entire environment. Eridane, Spitzer, Monet & Hubble are available on ON-OFF and dimmable 0-10V mode, are compatible with the DALI system and have a high colour rendering index as well as an excellent textured white finish.

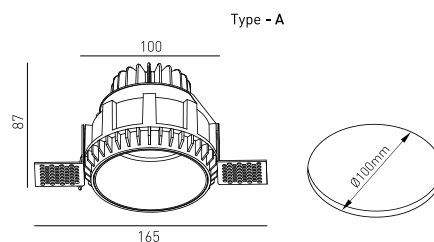
MOUNTING TYPE	Recessed
LIGHT DISTRIBUTION	Direct
WARRANTY	5 Years
FINISHING	Textured White
CONTROL	CASAMBI, DALI / Switch Dim, ON/OFF



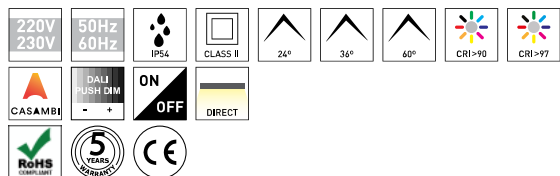
LED FEATURES

LUMINOUS EFFICIENCY	UP TO 161 lm/W
CRI	CRI->90, CRI->97
LIFESPAN	50.000 Hours
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
PHOTOBIOLOGICAL RISK	RG1

TECHNICAL DRAWING



ICONOGRAPHY



MONET TRIMLESS 8,6W  
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI->90

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
100	8.1	TW	CS, DA, NF	24, 36, 60	1203	1023	2700K	5327XX.BA.927.FI
100	8.1	TW	CS, DA, NF	24, 36, 60	1244	1057	3000K	5327XX.BA.930.FI
100	8.1	TW	CS, DA, NF	24, 36, 60	1300	1105	4000K	5327XX.BA.940.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX	FINISHING	FI	BEAM ANGLE	BA
CASAMBI	CS	Textured White	TW	24°	24
DALI / Switch Dim	DA			36°	36
ON/OFF	NF			60°	60

MONET TRIMLESS 8,6W  
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI->97

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
100	8.8	TW	CS, DA, NF	24, 36, 60	918	780	2700K	5327XX.BA.9727.FI
100	8.8	TW	CS, DA, NF	24, 36, 60	980	833	3000K	5327XX.BA.9730.FI
100	8.8	TW	CS, DA, NF	24, 36, 60	1033	878	4000K	5327XX.BA.9740.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX	FINISHING	FI	BEAM ANGLE	BA
CASAMBI	CS	Textured White	TW	24°	24
DALI / Switch Dim	DA			36°	36
ON/OFF	NF			60°	60