

DESCRIPTION

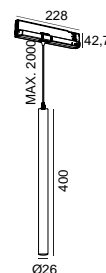
LAZULI is a thin and elegant pendant light with a high-quality textured black or white finish that creates unique environments.

It is available in four versions, one for recessed ceiling, one for surface, one for application in magnetic track and another for 3 circuit 230V universal track.

MOUNTING TYPE	Uni Track
LIGHT DISTRIBUTION	Direct
POWER SUPPLY	220-230V / 50-60 Hz
WARRANTY	5 Years
FINISHING	Textured Black, Textured White
CONTROL	CASAMBI, DALI / Switch Dim, ON/OFF


LED FEATURES

LUMINOUS EFFICIENCY	UP TO 133 lm/W
CRI	CRI->90
LIFESPAN	50.000 Hours
STEPS MACADAM	3 Steps MacAdam
LUMEN MAINTENANCE	L90/B50
PHOTOBIOLOGICAL RISK	RG1

TECHNICAL DRAWING

ICONOGRAPHY

LAZULI UNIVERSAL 230V
PRODUCT TABLE AND TECHNICAL SPECIFICATIONS - CRI->90

LENGTH	POWER	FINISHING	CONTROL TYPE	BEAM ANGLE	LED LUMENS	LUMINAIRE LM	COLOR TEMP.	CODE
400	6.3	TB, TW	CS, DA, NF	35	756	643	2700K	5498XX.35.927.FI
400	6.3	TB, TW	CS, DA, NF	35	788	669	3000K	5498XX.35.930.FI
400	6.3	TB, TW	CS, DA, NF	35	838	712	4000K	5498XX.35.940.FI

SELECT YOUR PREFERRED OPTION

CONTROL TYPE	XX	FINISHING	FI
CASAMBI	CS	Textured Black	TB
DALI / Switch Dim	DA	Textured White	TW
ON/OFF	NF		

ACCESSORIES

	Track ON/OFF Susp./Surf. ON/OFF Track 1m White ON/OFF Track 2m White SEM DescAbr - UP1459429 SEM DescAbr - UP1459429-1	UP1459102-1 UP1459102 UP1459429 UP1459429-1
	Track DALI Susp./Surf. DALI Track 1m White DALI Track 2m White SEM DescAbr - UP1459439 SEM DescAbr - UP1459439-1	UP1459107-1 UP1459107 UP1459439 UP1459439-1
	Recess. Track ON/OFF ON/OFF Rec. Track 1m BL ON/OFF Rec. Track 1m WH ON/OFF Rec. Track 2m BL ON/OFF Rec. Track 2m WH	UP1459312-1 UP1459112-1 UP1459312 UP1459112
	Recessed Track DALI DALI Rec. Track 1m BL DALI Rec. Track 1m WH DALI Rec. Track 2m BL DALI Rec. Track 2m WH	UP1459317-1 UP1459117-1 UP1459317 UP1459117
	Lazuli Power Cable Power Cable 1,5M Power Cable 1M	Textured White Textured Black 30800241.TW 30800241.TB 30800240.TW 30800240.TB
		30800241.BL, 30800241.WH 30800240.BL,

Power Cable 2M

30800242.TW 30800242.TB

30800240.WH