PRODUCT NO. 5398-25

DOTLUX LED glass tube NANOTUBE 58.8cm 9W 4000K frosted PU25
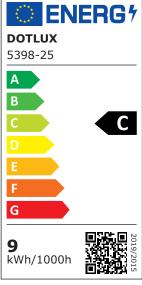
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ENERG

DOTLUX
5398-25

A	
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G	

9 kWh/1000h

2019/2015

- Excellent durability thanks to UV-resistant, non-yellowing glass
- Glass cover enables better lighting effect
- Simple replacement of fluorescent tubes with starter
- Full, optimum light output immediately after switching on
- Can only be ordered in packaging units, not available individually
- 1 PU contains 25 pieces

SUCCESSION ARTICLE	-		**BEAM ANGLE**	220
PREDECESSOR ARTICLE	1615-140180		**DIMMABLE**	No
			PROTECTION CLASS (IP)	IP20
WEIGHT IN KG	2.5		**INPUT VOLTAGE**	220 - 240 V AC
NET LUMINOUS FLUX IN LUMENS	1440		**BASE**	G13
LUMEN PER WATT	160		**COLOR TEMPERATURE IN KELVIN**	4000
POWER CONSUMPTION IN WATTS	9		**COLOR-RENDERING-INDEX**	CRI > 82
			CONSTRUCTION	T8
			POWER FACTOR	0,96
			INRUSH CURRENT IN A	0
Dimensions			**LUMEN PER WATT**	160
			HOUSING COLOUR	white
diameter: 28mm			**L80/B10**	30000
length: 602mm			**RATED CURRENT**	0.04
			DIMMING WITHOUT DIMMER	No
			ENERGY EFFICIENCY CLASS ACCORDING TO EU REGULATION 2019/2015	C
			LIFETIME L80/B10 AT 25°C	30000
			LED-LIFETIME LIGHT SOURCE L70/B50 AT 25°C	60000
			ETIM GRUPPEN-ID	EC001959
			COLOUR CONSISTENCY (MCADAM ELLIPSE)	SDCM6
			PHOTOBIOLOGICAL SAFETY ACCORDING TO EN 62471	RG0
			COMPATIBLE WITH APPLE HOMEKIT	No
			COMPATIBLE WITH GOOGLE ASSISTANT	No

COMPATIBLE WITH AMAZON ALEXA	No
IFTTT SUPPORT AVAILABLE	No
LAMP SHAPE	Tube, single-ended
FILAMENT LAMP	No
LAMP DESIGNATION	T8
REMOTE OPERATION POSSIBLE	No
WITH REMOTE CONTROL	No
LIFETIME L70/B50 AT 25˚C	60000
LIFETIME L90/B10 AT 25˚C	15000
PULSE DURATION IN µS	0
LIGHT COLOUR ACCORDING TO EN 12464-1	neutral white 3300 to 5300 K
BEG FUNDING	Only relevant in Germany
TYPE OF GLASS/COVER	Opal
COLOUR	White