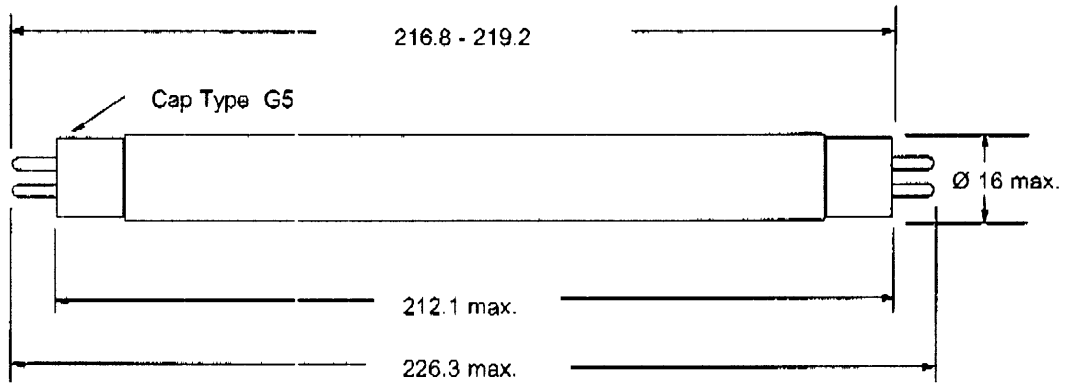




DIMENSIONS (mm)



ELECTRICAL DATA		<u>Nominal Value</u>	<u>Min.</u>	<u>Max.</u>
Lamp rated wattage	(W) :	6.0	5.2	6.8
Lamp operating voltage (rms)	(V) :	42	36	48
Lamp current	(mA) :	160		
Preheat current	(mA) :			

OPERATING CONDITIONS:		<u>Nominal Value</u>	<u>Min.</u>	<u>Max.</u>
Ballast impedance - single lamp 50Hz	:	4/6/8W 700ohm 127V FS22 Starter		
Ballast impedance - twin series 50Hz	:	13W 1070ohm 220V FS22 Starter		
High Frequency Operation	:			
Cap Rim temperature	(°C) :			80
Lamp Ambient Temperature	(°C) :	25	-15	50
Operating Position	:	Any		

LAMP LIFE ¹		
Average life (50% failure)	(h) :	10000

PHOTOMETRIC DATA:		Luminous Flux ²	CRI	Colour	ILCOS
colour no.	nominal value (lm)	(Class)	Temp. (K)	Code	
Warm White WW	129	3	3100		
Cool White CW	133	3	4200		
White W	135	3	3500		
Daylight D	154	3	6500		
	840	1b	4000		

ATTENTION: The product must be used with suitable operating equipment and in accordance with the specified data. This product is in accordance with relevant IEC standards.
¹ Life test according to EN 60 081.
² Measured according to EN 60 081, at 50 Hz, lamp aged 100h.

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