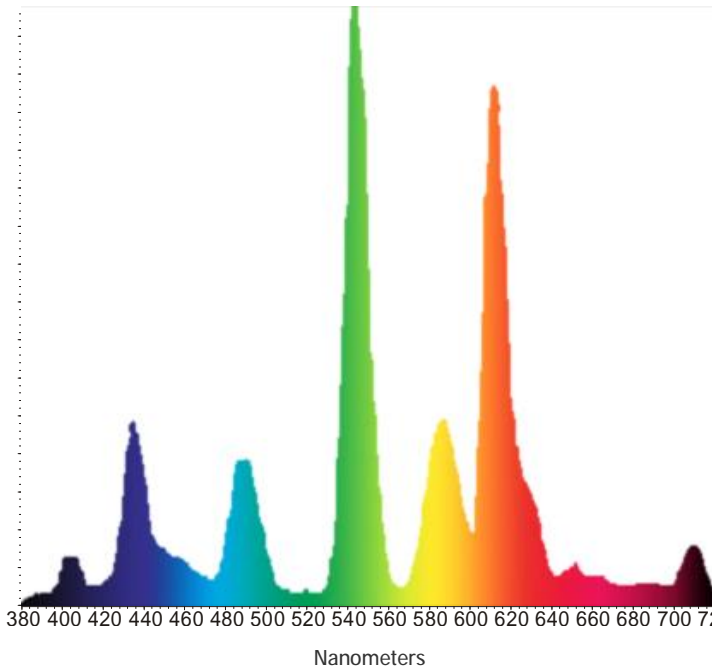
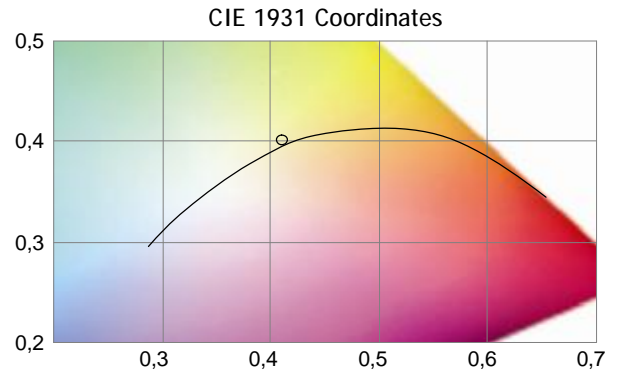




Spectral Energy Distribution

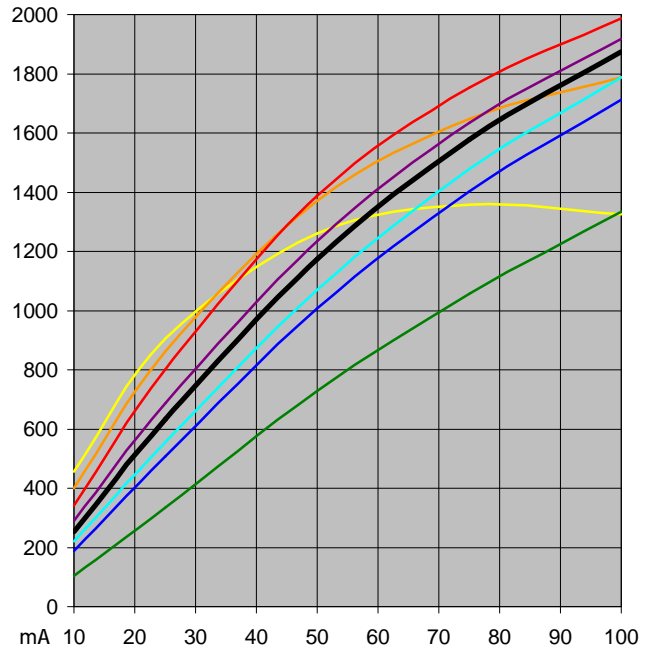


Discharge With Low Pressure Mercury Vapor



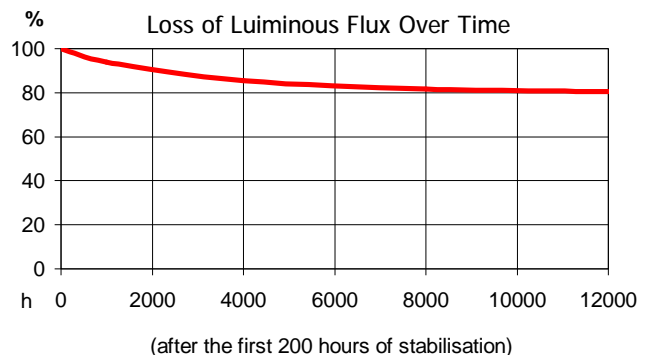
Luminous Flux 1 m - diam. 15 mm

- Ø6
- Ø8
- Ø10
- Ø12
- Ø15
- Ø18
- Ø20
- Ø25



Data about for 15 mm. - 50 mA. Lamps:		
Color temperature	°K	3.444
Brilliance	cd/m ²	8.521
CIE 1931 Coordinates	x	0,410
	y	0,402
Color Rendering	CRI	81

Available in the followin glass types:	code
Lead Glass	K
Lead Free	LF
Borosilicate	P
Soda Lime	S



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