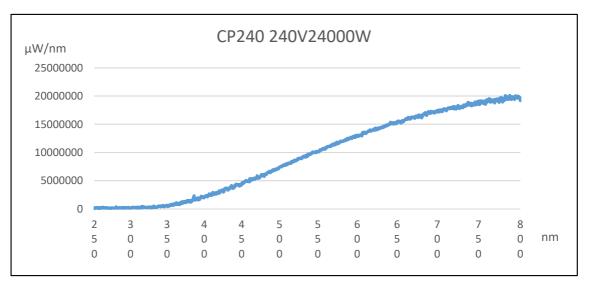
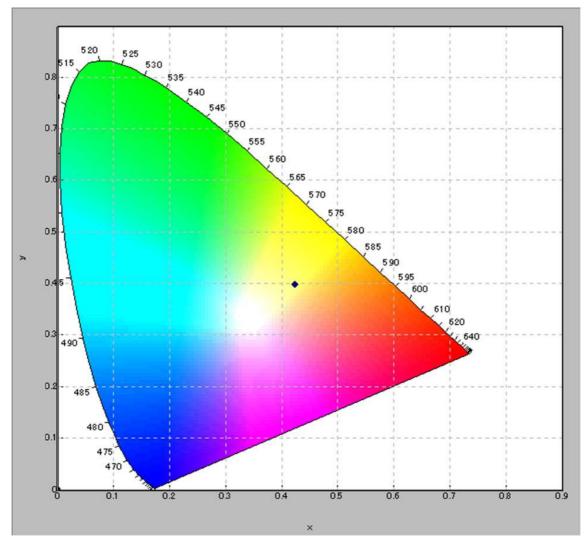
k: Centauri Lamps		
Centauri House, Hillbottom	Rd, High Wycombe, Buckingha	mshire HP12 4HQ
CP240240V24000WCE		
G38 CP240 24,000w		
HL	Non-directional or directional:	NDLS
G38		
MLS	Connected lightsource (CLS):	Νο
No	Envelope:	
Νο		
No	Dimmable:	Yes
24,000KWh	Energy efficiency class	G
696000lm in a sphere(360°)	Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K that can be set	3200K
24000W	Standby power(Psb), expressed in W and rounded to the second decimal point	0.00
0.00	Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set	100
H 560	– Spectral power distribution in the range 250 nm to 800 nm, at full-load	See Image on Last Page
W 100		
D 100		
Νο	lf yes, equivalent power (W)	
	Chromaticity coordinates (x and y)	x=0.4225, y=0.4009
ght Sources		
	Beam angle in degrees, or the	
	HL G38 MLS No No 24,000KWh 696000lm in a sphere(360°) 24000W 696000lm in a sphere(360°) H 560 H 560 W 100 D 100	Centauri House, Hillbottom Rd, High Wycombe, Buckinghal   CP240240V24000WCE   G38 CP240 24,000w   HL Non-directional or directional:   G38 3   G38 Connected lightsource (CLS):   No Envelope:   No Envelope:   No Connected lightsource (CLS):   No Envelope:   Auto Dimmable:   Z4,000KWh Energy efficiency class   G96000Im in a sphere(360°) Correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperature, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K, or the range of correlated colour temperatures, rounded to the nearest 100K that can be set   Z4000W Standby power(Psb), expressed in W and rounded to the second decimal point   Colour rendering index, rounded to the nearest integer, or the range of CRI-values that can be set   H 560 Spectral power distribution in the range 250 nm to 800 nm, at full-load   No If yes, equivalent power (W)   No If yes, equivalent power (W)

## Confidential





x:0.4225 y:0.4009