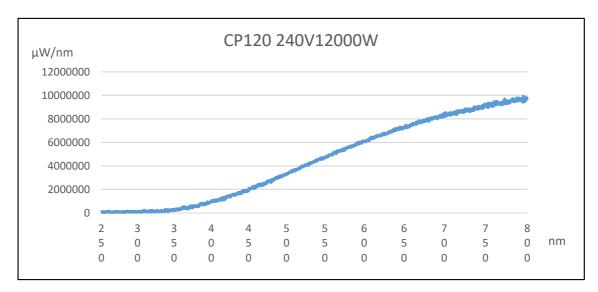
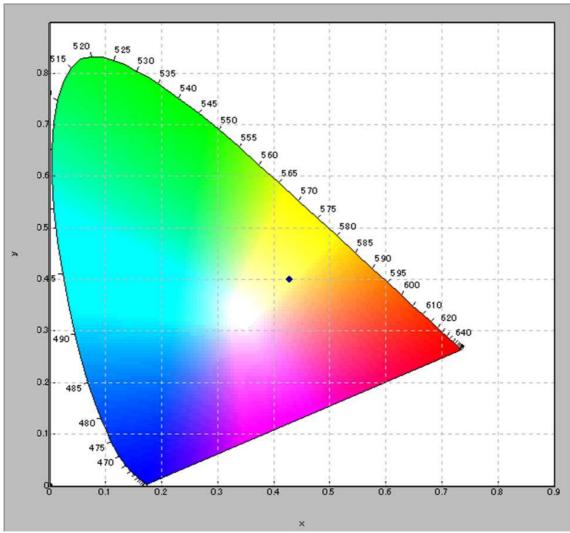
Product Information Sheet: Commission Delegated Regulation (EU) 2019/2015 with regard to labelling of Light Sources The Ecodesign for Energy-Related Products and Energy Information (lighting Products) Regulation 2021, Schedule 8 Supplier's name or trade mark: **Centauri Lamps** Supplier's address: Centauri House, Hillbottom Rd, High Wycombe, Buckinghamshire HP12 4HQ CP120240V12000WCE Model identifier: Type of light source: G38 CP120 12,000w Lighting technology used: HL Non-directional or directional: **NDLS** Light source cap-type: G38 other electric interface) MLS Connected lightsource (CLS): Mains or non-mains: No Colour-tuneable light source: No Envelope: High luminance light source: No Anti-glare shield: No Dimmable: Yes **General Product Parameters** Energy consumption in onmode (kWh/1,000 h) rounded 12,000 Energy efficiency class G up to the nearest integer Correlated colour temperature, Useful luminous flux rounded to the nearest 100K, (Φuse), indicating if it refers to or the range of correlated the flux in a sphere(360°), in a 3200K 342000lm in a sphere(360°) colour temperatures, rounded wide cone(120°) or in a narrow to the nearest 100K that can be cone(90°) Standby power(Psb), expressed On-mode power (Pon), 12000W in W and rounded to the 0.00 expressed in W second decimal point Networked standby Colour rendering index, power(Pnet) for CLS, expressed rounded to the nearest integer, 0.00 100 inW and rounded to the second or the range of CRI-values that decimal point can be set H 400 Outer dimensions without Spectral power distribution in separate control gear, lighting W 80 the range 250 nm to 800 nm, at See Image on Last Page control parts and non-lighting full-load control parts, if any (millimetre) D 80 Claim of equivalent power (see No If yes, equivalent power (W) para [2(1) and (2)]) Chromaticity coordinates (x and x=0.4270, y=0.4028 y) **Parameters For Directional Light Sources** Beam angle in degrees, or the Peak luminous intensity (cd) range of beam angles that can be set

Confidential





x:0.4270 y:0.4028