

Supplier's model identifier	DCL1207-12W
Customer's model identifier	9056487
useful luminous flux (Φ_{use}) in lm;	1200
colour rendering index (CRI);	81,5
on-mode power (P_{on}) in W;	12W
beam angle in degrees for directional light sources (DLS);	120°
correlated colour temperature (CCT) in K for FL and HID light sources;	3000K/4000K/6000K
standby power (P_{sb}) in W, including when it is zero;	0
networked standby power (P_{net}) in W for connected light sources (CLS);	0
displacement factor ($\cos \phi_1$) for LED and OLED mains light sources;	0,961
colour consistency in MacAdam ellipse steps for LED and OLED light sources;	3, 4
luminance-HLLS in cd/mm ² (only for HLLS)	/
flicker metric (P_{stLM}) for LED and OLED light sources;	0,034
stroboscopic effect metric (SVM) for LED and OLED light sources;	0,019
excitation purity, only for CTLS, for the following colours and dominant wavelength within the given range: Colour Dominant wave-length range Colour Blue 440 nm — 490 nm Green 520 nm — 570 nm Red 610 nm — 670 nm	/
energy efficiency	
Light source cap-type (or other electric interface)	
Chromaticity coordinate (x)	0,3178
Chromaticity coordinate (y)	0,3419
R9 Colour rendering index	0
Spectral power distribution in the range 250 nm to 800 nm, at full-load (Picture)	
Colour rendering index range (Minimum)	80,1
Colour rendering index range (Maximum)	85
references to the harmonised standards applied or other standards used;	