

Dalton - DLP

Interior Lighting / Downlight



Features

Energy saving & high-performance LED light source
Recessed mounted
CRI >80 and good stability lifetime
SELV compliant
EMC compliant to 300Mhz
Beam angle 110°
Matt powder-coated white finishing

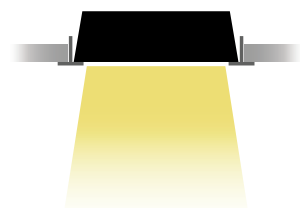
Applications

Suitable for indoor general use
Commercial building
Hospitalities
Retails
Residentials

Standards

Manufactured under ISO 9001:2015 to standards
IEC/AS/NZS 60598.1
IEC/AS/NZS 60598.2.2
IEC/AS/NZS CISPR 15

Mounting Methods



Recessed



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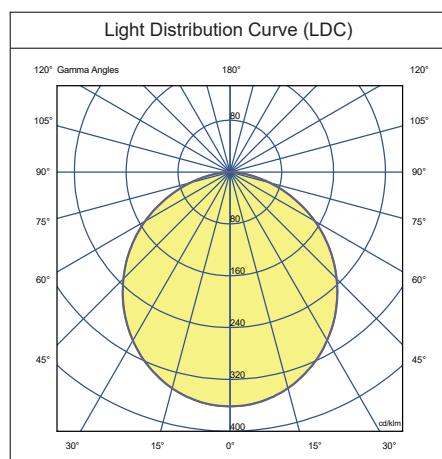
Specifications

Model	DLP410WxK	DLP412WxK	DLP612WxK	DLP615WxK	DLP620WxK	DLP820WxK	DLP825WxK
Nominal Power (W)	10	12	12	15	20	20	25
Input Voltage	220 - 240 VAC 50 / 60 Hz						
Luminous Flux (lm)	992	1106	1225	1440	1997	2187	2440
Efficacy (lm/W)	99	92	102	96	100	109	98
CRI	> 80						
Power Factor	0.90						
SDCM	6						
Colour Temp. (K)	3000 / 4000 / 6500						
Beam Angle (°)	110						
LED Life L70B50 (hr)	25,000						
Ambient Temp. t_a (°C)	35						
Weight (kg)	0.15	0.15	0.20	0.25	0.30	0.35	0.40

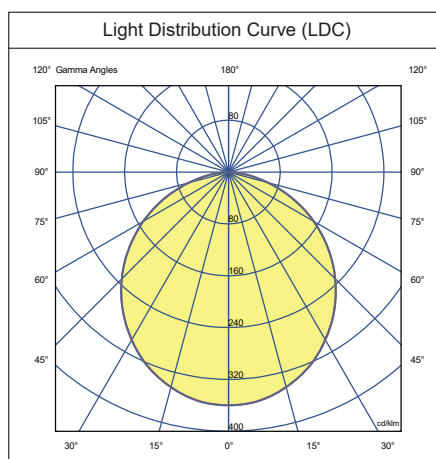
"x" denotes CCT, 3 = 3000K ; 4 = 4000K ; 6 = 6500K

Lighting Data

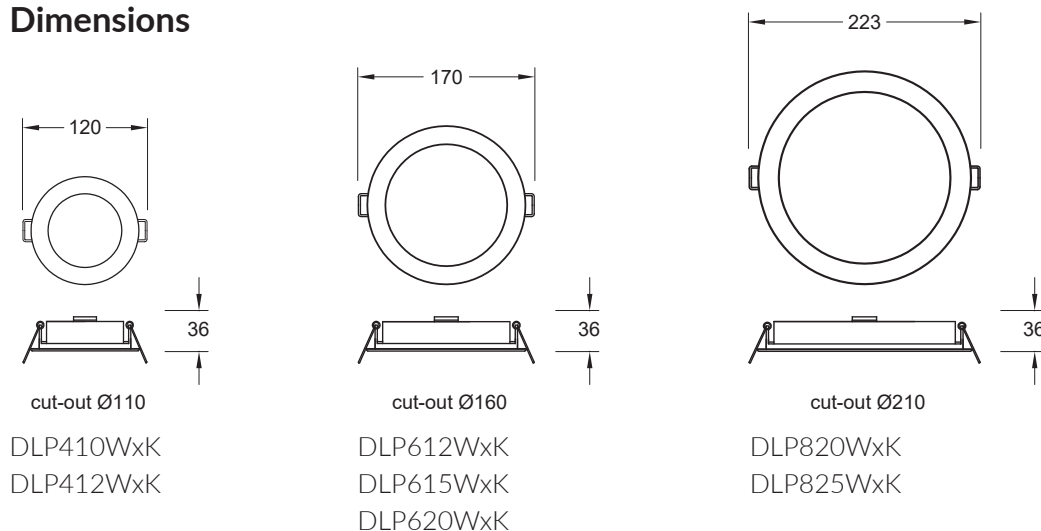
DLP615W4K



DLP825W4K



Dimensions



Characteristics and specifications may change without notice. All electrical installations / connections should be carried out by a suitably qualified person. Application images are indicative only and may not contain actual Davis product. The information contained in this publication is typical and must not be interpreted as a guarantee of individual product performance.