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Model list:

L2C5-AABBCCCCDEEFF

AA – can be any alphanumeric characters, designate nominal ANSI CCT (eg: 22=2200K, 27=2700K, 30=3000K, 35=3500K, 40=4000K, 50=5000K, 56=5600K, 57=5700K, 65=6500K)

BB – can be any alphanumeric characters, designates minimum CRI (eg: 60=60CRI, 70=70CRI, 80=80CRI, 90=90CRI, 95=95CRI)

CCCC – can be any alphanumeric characters, designates product configuration (eg: 0406, 1202, 1203, 1204, 1205, 1208, 1210, 1211, 1213, 1216, 1812, 1816, 1817, 1321, 1825, 2520, 3618)

D – can be any alphanumeric characters, designates options for product specification (eg: F, X, H, G, I, J)

EE – can be any alphanumeric characters, designates light emitting surface (LES) size (eg: 06=6mm, 09=9mm, 13=13mm, 15=15mm, 19=19mm, 23=23mm, 29=29mm, 32=32mm)

FF – can be any alphanumeric characters, designates options for product specification.

L2C6-AABBCDEEFGGHH

AA – can be any alphanumeric characters, designate nominal ANSI CCT (eg: 22=2200K, 27=2700K, 30=3000K, 35=3500K, 40=4000K, 50=5000K, 56=5600K, 57=5700K, 65=6500K)

BB – can be any alphanumeric characters, designates minimum CRI (eg: 60=60CRI, 70=70CRI, 80=80CRI, 90=90CRI, 95=95CRI)

C – can be any alphanumeric characters, designates color target of SDCM (eg: 2=2 SDCM, 3=3 SDCM)

D – can be any alphanumeric characters, designates product configuration of series (eg: L=12 series, R=18 series)

EE – can be any alphanumeric characters, designates product configuration of parallel (eg: 02= 2 parallel, 03= 3 parallel, 04= 4 parallel, 05= 5 parallel, 06= 6 parallel, 07= 7 parallel, 08= 8 parallel, 10= 10 parallel, 11= 11 parallel, 12=12parallel, 13=13parallel, 16=16parallel, 18=18parallel)

F – can be any alphanumeric characters, designates options for product generation (eg: A, B, F= Gen1, C, D= Gen2)

GG – can be any alphanumeric characters, designates light emitting surface (LES) size (eg: 06=6.3mm, 09=9.8mm, 13=13mm, 15=14.5mm, 22=22mm)

HH – can be any alphanumeric characters, designates options for product specification.

Additional information (if necessary)



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