

Flex Cove G6

LS168S



Create beautiful coving with flexible, tunable and energy-efficient LED strip lighting

Philips Flex Cove G6 is the latest generation of our popular LED cove lighting. This comprehensive new family of flexible strip lights are designed to follow straight lines or curves to create beautiful ambiances that highlight architectural details. Both SPEC fighter and COST fighter are available within the family. As customizable cove lighting strips, SPEC fighter range also promise excellent energy-saving performance, superb lighting uniformity, and color consistency. All with a long lifetime that promises less lumen decay or color shifts. So with Flex Cove G6, you can flex your accent lighting to suit the requirements of any project - beautifully.

Benefits

- Energy-efficient LED cove lighting
- Flexible design for straight lines or curves
- Excellent lighting uniformity with color consistency
- A long lifetime of quality and reliability

Applications

- Hospitality
- Offices
- Retail

Features

- Up to 138lm/W for energy-efficient performance
- 400lm – 3000lm options available, both with a choice of CRI 80 or CRI 90
- Standard Deviation Color Matching (Initial SDCM) 3
- 50,000 & 30,000 hours lifetime @L70 B50
- Tunable white and RGB+W versions available

Versions



LS168S-RTP

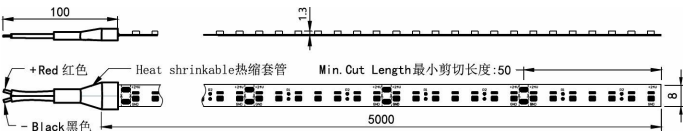


LS170S-PRO-G2-RTP

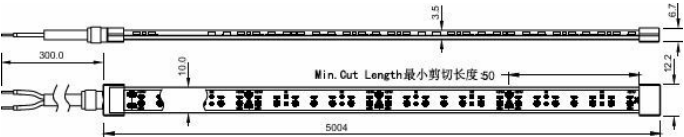


LS170S-PRO-G2-RTP

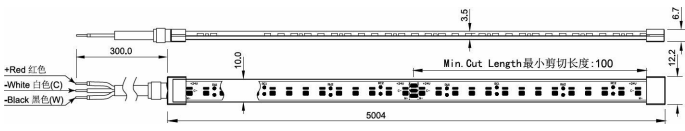
Dimensional drawing



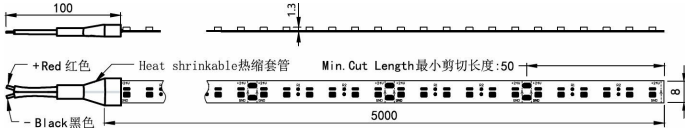
LS170S LED30 830 IP20 L5000 PRO G2



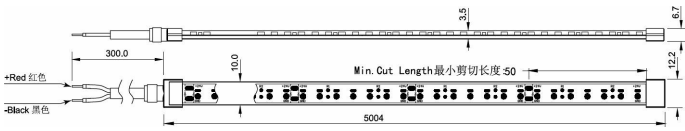
LS170S LED4 S 965 IP65 L5000 PRO G2



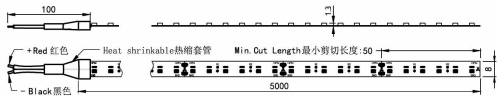
LS170S LED10 TNW IP65 L5000 PRO G2



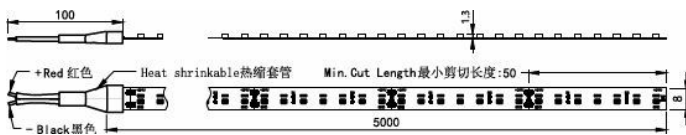
LS168S LED16 840 IP20 L5000



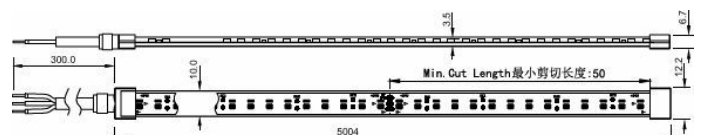
LS170S LED4 S 965 IP65 L5000 PRO G2



LS168S LED16 840 IP20 L5000



LS170S LED30 830 IP20 L5000 PRO G2



LS170S LED10 TNW IP65 L5000 PRO G2

General Information

Number of gear units	-
Gear	-
Driver included	No

Light Technical

Beam angle of light source	- degree(s)
Optic type	-

Operating and Electrical

Input Voltage	24 DC V
Line Frequency	- Hz
Suitable for random switching	No
Protection class IEC	Safety class III

Controls and Dimming

Dimmable	-
Maximum dim level	Not applicable

Mechanical and Housing

Mech. impact protection code	-
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Approval and Application

Glow-wire test	-
Flammability mark	-
CE mark	No
ENEC mark	-
Ambient temperature range	-20 °C to 45 °C

Initial Performance (IEC Compliant)

Luminous flux tolerance	-10%,+15%
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Light Technical

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Color rendering index (CRI)	Number of light sources
911401586946	LS168S LED12 827 IP20 L5000	1,100 lm	2700 K	96 lm/W	80	120
911401587046	LS168S LED12 840 IP20 L5000	1,200 lm	4000 K	104 lm/W	80	120
911401587146	LS168S LED12 865 IP20 L5000	1,200 lm	6500 K	104 lm/W	80	120
911401587246	LS168S LED16 827 IP20 L5000	1,470 lm	2700 K	95 lm/W	80	120
911401587346	LS168S LED16 840 IP20 L5000	1,600 lm	4000 K	103 lm/W	80	120
911401587446	LS168S LED16 865 IP20 L5000	1,600 lm	6500 K	103 lm/W	80	120
911401589246	LS170S LED4 S 927 IP65 L5000 PRO G2	357 lm	2700 K	108 lm/W	90	140
911401589346	LS170S LED4 S 930 IP65 L5000 PRO G2	376 lm	3000 K	114 lm/W	90	140
911401589446	LS170S LED4 S 940 IP65 L5000 PRO G2	395 lm	4000 K	120 lm/W	90	140
911401589546	LS170S LED4 S 965 IP65 L5000 PRO G2	395 lm	6500 K	120 lm/W	90	140
911401590446	LS170S LED8 S 927 IP65 L5000 PRO G2	714 lm	2700 K	102 lm/W	90	140
911401590546	LS170S LED8 S 930 IP65 L5000 PRO G2	752 lm	3000 K	107 lm/W	90	140
911401590646	LS170S LED8 S 940 IP65 L5000 PRO G2	790 lm	4000 K	113 lm/W	90	140
911401590746	LS170S LED8 S 965 IP65 L5000 PRO G2	790 lm	6500 K	113 lm/W	90	140
911401591646	LS170S LED12 927 IP65 L5000 PRO G2	1,070 lm	2700 K	97 lm/W	90	140
911401591746	LS170S LED12 930 IP65 L5000 PRO G2	1,130 lm	3000 K	103 lm/W	90	140
911401591846	LS170S LED12 940 IP65 L5000 PRO G2	1,180 lm	4000 K	107 lm/W	90	140
911401591946	LS170S LED12 965 IP65 L5000 PRO G2	1,180 lm	6500 K	107 lm/W	90	140
911401592846	LS170S LED16 927 IP65 L5000 PRO G2	1,430 lm	2700 K	94 lm/W	90	140
911401592946	LS170S LED16 930 IP65 L5000 PRO G2	1,500 lm	3000 K	99 lm/W	90	140
911401593046	LS170S LED16 940 IP65 L5000 PRO G2	1,580 lm	4000 K	104 lm/W	90	140
911401593146	LS170S LED16 965 IP65 L5000 PRO G2	1,580 lm	6500 K	104 lm/W	90	140
911401593646	LS170S LED24 927 IP65 L5000 PRO G2	2,140 lm	2700 K	93 lm/W	90	140
911401593746	LS170S LED24 930 IP65 L5000 PRO G2	2,260 lm	3000 K	99 lm/W	90	140
911401593846	LS170S LED24 940 IP65 L5000 PRO G2	2,370 lm	4000 K	103 lm/W	90	140
911401593946	LS170S LED24 965 IP65 L5000 PRO G2	2,370 lm	6500 K	103 lm/W	90	140
911401594446	LS170S LED30 927 IP65 L5000 PRO G2	2,680 lm	2700 K	94 lm/W	90	140
911401594546	LS170S LED30 930 IP65 L5000 PRO G2	2,820 lm	3000 K	99 lm/W	90	140
911401594646	LS170S LED30 940 IP65 L5000 PRO G2	2,960 lm	4000 K	103 lm/W	90	140
911401594746	LS170S LED30 965 IP65 L5000 PRO G2	2,960 lm	6500 K	103 lm/W	90	140
911401594846	LS170S LED10 TNW IP65 L5000 PRO G2	1,050 lm	Tunable white 2700-6500 K	105 lm/W	90	140
911401587546	LS170S LED12 827 IP20 L5000 PRO G2	1,140 lm	2700 K	131 lm/W	80	140
911401587646	LS170S LED12 830 IP20 L5000 PRO G2	1,200 lm	3000 K	138 lm/W	80	140
911401587746	LS170S LED12 840 IP20 L5000 PRO G2	1,260 lm	4000 K	145 lm/W	80	140
911401587846	LS170S LED24 827 IP20 L5000 PRO G2	2,280 lm	2700 K	128 lm/W	80	140
911401587946	LS170S LED24 830 IP20 L5000 PRO G2	2,400 lm	3000 K	135 lm/W	80	140
911401588046	LS170S LED24 840 IP20 L5000 PRO G2	2,520 lm	4000 K	142 lm/W	80	140
911401588146	LS170S LED30 827 IP20 L5000 PRO G2	2,850 lm	2700 K	123 lm/W	80	140
911401588246	LS170S LED30 830 IP20 L5000 PRO G2	3,000 lm	3000 K	130 lm/W	80	140

Order Code	Full Product Name	Luminous Flux	Correlated Color Temperature (Nom)	Luminous Efficacy (rated) (Nom)	Color rendering index (CRI)	Number of light sources
911401588346	LS170S LED30 840 IP20 L5000 PRO G2	3,150 lm	4000 K	136 lm/W	80	140
911401588446	LS170S LED4 S 927 IP20 L5000 PRO G2	380 lm	2700 K	115 lm/W	90	140
911401588546	LS170S LED4 S 930 IP20 L5000 PRO G2	400 lm	3000 K	121 lm/W	90	140
911401588646	LS170S LED4 S 940 IP20 L5000 PRO G2	420 lm	4000 K	127 lm/W	90	140
911401588746	LS170S LED4 S 965 IP20 L5000 PRO G2	420 lm	6500 K	127 lm/W	90	140
911401589646	LS170S LED8 S 927 IP20 L5000 PRO G2	760 lm	2700 K	109 lm/W	90	140
911401589746	LS170S LED8 S 930 IP20 L5000 PRO G2	800 lm	3000 K	114 lm/W	90	140
911401589846	LS170S LED8 S 940 IP20 L5000 PRO G2	840 lm	4000 K	120 lm/W	90	140
911401589946	LS170S LED8 S 965 IP20 L5000 PRO G2	840 lm	6500 K	120 lm/W	90	140
911401590846	LS170S LED12 927 IP20 L5000 PRO G2	1,140 lm	2700 K	104 lm/W	90	140
911401590946	LS170S LED12 930 IP20 L5000 PRO G2	1,200 lm	3000 K	109 lm/W	90	140
911401591046	LS170S LED12 940 IP20 L5000 PRO G2	1,260 lm	4000 K	115 lm/W	90	140
911401591146	LS170S LED12 965 IP20 L5000 PRO G2	1,260 lm	6500 K	115 lm/W	90	140
911401592046	LS170S LED16 927 IP20 L5000 PRO G2	1,520 lm	2700 K	100 lm/W	90	140
911401592146	LS170S LED16 930 IP20 L5000 PRO G2	1,600 lm	3000 K	105 lm/W	90	140
911401592246	LS170S LED16 940 IP20 L5000 PRO G2	1,680 lm	4000 K	111 lm/W	90	140
911401592346	LS170S LED16 965 IP20 L5000 PRO G2	1,680 lm	6500 K	111 lm/W	90	140
911401593246	LS170S LED24 927 IP20 L5000 PRO G2	2,280 lm	2700 K	100 lm/W	90	140
911401593346	LS170S LED24 930 IP20 L5000 PRO G2	2,400 lm	3000 K	105 lm/W	90	140
911401593446	LS170S LED24 940 IP20 L5000 PRO G2	2,520 lm	4000 K	110 lm/W	90	140
911401593546	LS170S LED24 965 IP20 L5000 PRO G2	2,520 lm	6500 K	110 lm/W	90	140
911401594046	LS170S LED30 927 IP20 L5000 PRO G2	2,850 lm	2700 K	100 lm/W	90	140
911401594146	LS170S LED30 930 IP20 L5000 PRO G2	3,000 lm	3000 K	105 lm/W	90	140
911401594246	LS170S LED30 940 IP20 L5000 PRO G2	3,150 lm	4000 K	110 lm/W	90	140
911401594346	LS170S LED30 965 IP20 L5000 PRO G2	3,150 lm	6500 K	110 lm/W	90	140

Operating and Electrical

Order Code	Full Product Name	Power Consumption
911401586946	LS168S LED12 827 IP20 L5000	46 W
911401587046	LS168S LED12 840 IP20 L5000	46 W
911401587146	LS168S LED12 865 IP20 L5000	46 W
911401587246	LS168S LED16 827 IP20 L5000	60 W
911401587346	LS168S LED16 840 IP20 L5000	60 W
911401587446	LS168S LED16 865 IP20 L5000	60 W
911401589246	LS170S LED4 S 927 IP65 L5000 PRO G2	15.5 W
911401589346	LS170S LED4 S 930 IP65 L5000 PRO G2	15.5 W
911401589446	LS170S LED4 S 940 IP65 L5000 PRO G2	15.5 W
911401589546	LS170S LED4 S 965 IP65 L5000 PRO G2	15.5 W
911401590446	LS170S LED8 S 927 IP65 L5000 PRO G2	30 W
911401590546	LS170S LED8 S 930 IP65 L5000 PRO G2	30 W
911401590646	LS170S LED8 S 940 IP65 L5000 PRO G2	30 W

Order Code	Full Product Name	Power Consumption
911401590746	LS170S LED8 S 965 IP65 L5000 PRO G2	30 W
911401591646	LS170S LED12 927 IP65 L5000 PRO G2	45 W
911401591746	LS170S LED12 930 IP65 L5000 PRO G2	45 W
911401591846	LS170S LED12 940 IP65 L5000 PRO G2	45 W
911401591946	LS170S LED12 965 IP65 L5000 PRO G2	45 W
911401592846	LS170S LED16 927 IP65 L5000 PRO G2	58 W
911401592946	LS170S LED16 930 IP65 L5000 PRO G2	58 W
911401593046	LS170S LED16 940 IP65 L5000 PRO G2	58 W
911401593146	LS170S LED16 965 IP65 L5000 PRO G2	58 W
911401593646	LS170S LED24 927 IP65 L5000 PRO G2	93 W
911401593746	LS170S LED24 930 IP65 L5000 PRO G2	93 W
911401593846	LS170S LED24 940 IP65 L5000 PRO G2	93 W
911401593946	LS170S LED24 965 IP65 L5000 PRO G2	93 W
911401594446	LS170S LED30 927 IP65 L5000 PRO G2	105 W
911401594546	LS170S LED30 930 IP65 L5000 PRO G2	105 W
911401594646	LS170S LED30 940 IP65 L5000 PRO G2	105 W
911401594746	LS170S LED30 965 IP65 L5000 PRO G2	105 W
911401594846	LS170S LED10 TNW IP65 L5000 PRO G2	45 W
911401587546	LS170S LED12 827 IP20 L5000 PRO G2	40 W
911401587646	LS170S LED12 830 IP20 L5000 PRO G2	40 W
911401587746	LS170S LED12 840 IP20 L5000 PRO G2	40 W
911401587846	LS170S LED24 827 IP20 L5000 PRO G2	76 W
911401587946	LS170S LED24 830 IP20 L5000 PRO G2	76 W
911401588046	LS170S LED24 840 IP20 L5000 PRO G2	76 W
911401588146	LS170S LED30 827 IP20 L5000 PRO G2	94 W
911401588246	LS170S LED30 830 IP20 L5000 PRO G2	94 W
911401588346	LS170S LED30 840 IP20 L5000 PRO G2	94 W
911401588446	LS170S LED4 S 927 IP20 L5000 PRO G2	15.5 W
911401588546	LS170S LED4 S 930 IP20 L5000 PRO G2	15.5 W
911401588646	LS170S LED4 S 940 IP20 L5000 PRO G2	15.5 W
911401588746	LS170S LED4 S 965 IP20 L5000 PRO G2	15.5 W
911401589646	LS170S LED8 S 927 IP20 L5000 PRO G2	30 W
911401589746	LS170S LED8 S 930 IP20 L5000 PRO G2	30 W
911401589846	LS170S LED8 S 940 IP20 L5000 PRO G2	30 W
911401589946	LS170S LED8 S 965 IP20 L5000 PRO G2	30 W
911401590846	LS170S LED12 927 IP20 L5000 PRO G2	45 W
911401590946	LS170S LED12 930 IP20 L5000 PRO G2	45 W
911401591046	LS170S LED12 940 IP20 L5000 PRO G2	45 W
911401591146	LS170S LED12 965 IP20 L5000 PRO G2	45 W
911401592046	LS170S LED16 927 IP20 L5000 PRO G2	58 W
911401592146	LS170S LED16 930 IP20 L5000 PRO G2	58 W
911401592246	LS170S LED16 940 IP20 L5000 PRO G2	58 W

Order Code	Full Product Name	Power Consumption
911401592346	LS170S LED16 965 IP20 L5000 PRO G2	58 W
911401593246	LS170S LED24 927 IP20 L5000 PRO G2	93 W
911401593346	LS170S LED24 930 IP20 L5000 PRO G2	93 W
911401593446	LS170S LED24 940 IP20 L5000 PRO G2	93 W
911401593546	LS170S LED24 965 IP20 L5000 PRO G2	93 W
911401594046	LS170S LED30 927 IP20 L5000 PRO G2	105 W
911401594146	LS170S LED30 930 IP20 L5000 PRO G2	105 W
911401594246	LS170S LED30 940 IP20 L5000 PRO G2	105 W
911401594346	LS170S LED30 965 IP20 L5000 PRO G2	105 W

Mechanical and Housing

Order Code	Full Product Name	Housing Color	Ingress protection code	Optical cover type
911401586946	LS168S LED12 827 IP20 L5000	-	IP20	-
911401587046	LS168S LED12 840 IP20 L5000	-	IP20	-
911401587146	LS168S LED12 865 IP20 L5000	-	IP20	-
911401587246	LS168S LED16 827 IP20 L5000	-	IP20	-
911401587346	LS168S LED16 840 IP20 L5000	-	IP20	-
911401587446	LS168S LED16 865 IP20 L5000	-	IP20	-
911401589246	LS170S LED4 S 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401589346	LS170S LED4 S 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401589446	LS170S LED4 S 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401589546	LS170S LED4 S 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401590446	LS170S LED8 S 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401590546	LS170S LED8 S 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401590646	LS170S LED8 S 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401590746	LS170S LED8 S 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401591646	LS170S LED12 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401591746	LS170S LED12 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401591846	LS170S LED12 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401591946	LS170S LED12 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401592846	LS170S LED16 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401592946	LS170S LED16 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593046	LS170S LED16 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593146	LS170S LED16 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593646	LS170S LED24 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593746	LS170S LED24 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593846	LS170S LED24 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401593946	LS170S LED24 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401594446	LS170S LED30 927 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401594546	LS170S LED30 930 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401594646	LS170S LED30 940 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover

Order Code	Full Product Name	Housing Color	Ingress protection code	Optical cover type
911401594746	LS170S LED30 965 IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401594846	LS170S LED10 TNW IP65 L5000 PRO G2	Transparent	IP65	Transparent bowl/cover
911401587546	LS170S LED12 827 IP20 L5000 PRO G2	-	IP20	-
911401587646	LS170S LED12 830 IP20 L5000 PRO G2	-	IP20	-
911401587746	LS170S LED12 840 IP20 L5000 PRO G2	-	IP20	-
911401587846	LS170S LED24 827 IP20 L5000 PRO G2	-	IP20	-
911401587946	LS170S LED24 830 IP20 L5000 PRO G2	-	IP20	-
911401588046	LS170S LED24 840 IP20 L5000 PRO G2	-	IP20	-
911401588146	LS170S LED30 827 IP20 L5000 PRO G2	-	IP20	-
911401588246	LS170S LED30 830 IP20 L5000 PRO G2	-	IP20	-
911401588346	LS170S LED30 840 IP20 L5000 PRO G2	-	IP20	-
911401588446	LS170S LED4 S 927 IP20 L5000 PRO G2	-	IP20	-
911401588546	LS170S LED4 S 930 IP20 L5000 PRO G2	-	IP20	-
911401588646	LS170S LED4 S 940 IP20 L5000 PRO G2	-	IP20	-
911401588746	LS170S LED4 S 965 IP20 L5000 PRO G2	-	IP20	-
911401589646	LS170S LED8 S 927 IP20 L5000 PRO G2	-	IP20	-
911401589746	LS170S LED8 S 930 IP20 L5000 PRO G2	-	IP20	-
911401589846	LS170S LED8 S 940 IP20 L5000 PRO G2	-	IP20	-
911401589946	LS170S LED8 S 965 IP20 L5000 PRO G2	-	IP20	-
911401590846	LS170S LED12 927 IP20 L5000 PRO G2	-	IP20	-
911401590946	LS170S LED12 930 IP20 L5000 PRO G2	-	IP20	-
911401591046	LS170S LED12 940 IP20 L5000 PRO G2	-	IP20	-
911401591146	LS170S LED12 965 IP20 L5000 PRO G2	-	IP20	-
911401592046	LS170S LED16 927 IP20 L5000 PRO G2	-	IP20	-
911401592146	LS170S LED16 930 IP20 L5000 PRO G2	-	IP20	-
911401592246	LS170S LED16 940 IP20 L5000 PRO G2	-	IP20	-
911401592346	LS170S LED16 965 IP20 L5000 PRO G2	-	IP20	-
911401593246	LS170S LED24 927 IP20 L5000 PRO G2	-	IP20	-
911401593346	LS170S LED24 930 IP20 L5000 PRO G2	-	IP20	-
911401593446	LS170S LED24 940 IP20 L5000 PRO G2	-	IP20	-
911401593546	LS170S LED24 965 IP20 L5000 PRO G2	-	IP20	-
911401594046	LS170S LED30 927 IP20 L5000 PRO G2	-	IP20	-
911401594146	LS170S LED30 930 IP20 L5000 PRO G2	-	IP20	-
911401594246	LS170S LED30 940 IP20 L5000 PRO G2	-	IP20	-
911401594346	LS170S LED30 965 IP20 L5000 PRO G2	-	IP20	-

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
911401586946	LS168S LED12 827 IP20 L5000	(0.4578,0.4101),SDCM<3
911401587046	LS168S LED12 840 IP20 L5000	(0.3818,0.3797),SDCM<3
911401587146	LS168S LED12 865 IP20 L5000	(0.3123,0.3283),SDCM<3

Order Code	Full Product Name	Initial chromaticity
911401587246	LS168S LED16 827 IP20 L5000	(0.4578,0.4101),SDCM<3
911401587346	LS168S LED16 840 IP20 L5000	(0.3818,0.3797),SDCM<3
911401587446	LS168S LED16 865 IP20 L5000	(0.3123,0.3283),SDCM<3
911401589246	LS170S LED4 S 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401589346	LS170S LED4 S 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401589446	LS170S LED4 S 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401589546	LS170S LED4 S 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401590446	LS170S LED8 S 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401590546	LS170S LED8 S 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401590646	LS170S LED8 S 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401590746	LS170S LED8 S 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401591646	LS170S LED12 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401591746	LS170S LED12 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401591846	LS170S LED12 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401591946	LS170S LED12 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401592846	LS170S LED16 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401592946	LS170S LED16 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401593046	LS170S LED16 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401593146	LS170S LED16 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401593646	LS170S LED24 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401593746	LS170S LED24 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401593846	LS170S LED24 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401593946	LS170S LED24 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401594446	LS170S LED30 927 IP65 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401594546	LS170S LED30 930 IP65 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401594646	LS170S LED30 940 IP65 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401594746	LS170S LED30 965 IP65 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401594846	LS170S LED10 TNW IP65 L5000 PRO G2	-
911401587546	LS170S LED12 827 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401587646	LS170S LED12 830 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401587746	LS170S LED12 840 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401587846	LS170S LED24 827 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401587946	LS170S LED24 830 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401588046	LS170S LED24 840 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401588146	LS170S LED30 827 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401588246	LS170S LED30 830 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401588346	LS170S LED30 840 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401588446	LS170S LED4 S 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401588546	LS170S LED4 S 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401588646	LS170S LED4 S 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401588746	LS170S LED4 S 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401589646	LS170S LED8 S 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3

Order Code	Full Product Name	Initial chromaticity
911401589746	LS170S LED8 S 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401589846	LS170S LED8 S 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401589946	LS170S LED8 S 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401590846	LS170S LED12 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401590946	LS170S LED12 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401591046	LS170S LED12 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401591146	LS170S LED12 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401592046	LS170S LED16 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401592146	LS170S LED16 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401592246	LS170S LED16 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401592346	LS170S LED16 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401593246	LS170S LED24 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401593346	LS170S LED24 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401593446	LS170S LED24 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401593546	LS170S LED24 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3
911401594046	LS170S LED30 927 IP20 L5000 PRO G2	(0.4578,0.4101),SDCM<3
911401594146	LS170S LED30 930 IP20 L5000 PRO G2	(0.4338,0.4030),SDCM<3
911401594246	LS170S LED30 940 IP20 L5000 PRO G2	(0.3818,0.3797),SDCM<3
911401594346	LS170S LED30 965 IP20 L5000 PRO G2	(0.3123,0.3283),SDCM<3