



# Flexible ambience creation

## StoreSet

Today's retail stores are all about creating experiences in order to attract and retain visitors. StoreSet adds atmosphere to your store by introducing contrast and breaking up the traditional continuous light-lines. A variety of beam shapes, combined with excellent light quality, ensures the merchandise stands out, whilst at the same time enabling you to create your chosen ambience. StoreSet is lightweight and can be easily connected to power tracks. Installation is straightforward, and if your needs change, you can simply adapt the lighting by repositioning the fixtures along the track. This makes StoreSet a truly flexible tool for setting store ambience.

### Benefits

- Customized store ambience with a high-flux luminaire and flexible positioning to suit any store layout
- Excellent quality of light combined with high efficiency enabled by the wide range of optics
- Future-proof solution accommodating future initiatives related to layout or system enhancement

### Features

- Wide range of beams and optics available
- Track connection (3C track or Maxos fusion) or recessed
- Efficient solution: up to 170 lumens per watt (XA version)
- Easy to install and connect, lightweight
- Project specifications available; DALI, emergency lighting, CLO-enabled, indoor positioning

### Application

- General and aisle lighting for food retail and big-box stores

### Specifications

<b>Type</b>	SM505T (track version) SM505S (trunking version, connection to Maxos Fusion) RC505B (recessed version)
<b>Ceiling type</b>	Exposed- and symmetrical concealed T-bar ceiling (RC505B version)
<b>Light source</b>	Non-replaceable LED module
<b>Light source</b>	LED66S: 50W/830, 46W/840, 61W/930; 41W/830 XA, 38.5W/840 XA LED80S: 63W/830, 58W/840, 77W/930; 52W/830 XA, 48W/840 XA LED90S: 74W/830, 67W /840, 87W/930; 59W/830 XA, 55W/840 XA
<b>Beam angle</b>	DA25N, DA25W, DA35W, WB, DA45, A20
<b>Luminous flux</b>	LED66S, LED80S, LED90S
<b>Correlated Color</b>	3000 (830, 930) or 4000 K (840)
<b>Temperature</b>	
<b>Color Rendering Index</b>	>80
<b>Useful life L70B50</b>	70,000 hrs
<b>Useful life L80B50</b>	50,000 hours
<b>Useful life L90B50</b>	25,000 hours
<b>Average ambient temperature</b>	25 °C

<b>Operating temperature range</b>	0 to 40 °C
<b>Driver</b>	Built-in
<b>Mains voltage</b>	230 or 240 V / 50 - 60 Hz
<b>Dimming</b>	Dimmable for DALI version
<b>Material</b>	Emergency lighting ELP3 in trunking versions CLO Indoor Positioning enabled
<b>Material</b>	Housing: PC/Metal Lenses: PC
<b>Color</b>	White (WH), Silver (SI) and Black (BK)
<b>Optic</b>	Beam angle 36 to 60°
<b>Optical cover</b>	Polycarbonate, clear
<b>Connection</b>	Wieland/Adels push-in connector, 3-pole mains (and 2-pole control signal) (W3) Trunking WAGO connector 3C-track adaptor
<b>Maintenance</b>	Service class B
<b>Installation</b>	On 3-circuit track Exposed ceilings: in lay, no brackets needed No through-wiring possibility
<b>Maintenance</b>	None

## Versions



StoreSet Recessed



SM505T



SM505T



SM505T



SM505S



SM505S



SM505S

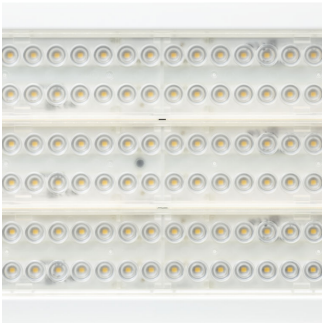
Product details



StoreSet\_Recessed-RC505B-1DPP.tif



StoreSet\_Recessed-RC505B-2DPP.tif



StoreSet\_Recessed-RC505B-3DPP.tif



StoreSet\_Trak\_SM505T-DP01.tif

StoreSet\_Trak\_SM505T-DP02.tif



StoreSet\_Trak\_SM505T-DP03.tif



StoreSet\_Maxos-SM505S-DP.tif



**Application Conditions**

Ambient temperature range	+10 to +40 °C
Suitable for random switching	Yes

**Approval and Application**

Mech. impact protection code	IK02
Ingress protection code	IP20

**Operating and Electrical**

Input Voltage	220 to 240 V
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**General Information**

Beam angle of light source	120 °
CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 5 s
Light source replaceable	No
Number of gear units	1 unit

**Initial Performance (IEC Compliant)**

Luminous flux tolerance	+/-10%
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**Application Conditions**

Order Code	Full Product Name	Maximum dim level
910500459684	RC505B LED66S/840 PSU WB WH W3	Not applicable
910500459746	RC505B LED66S/830 PSU WB WH W3	Not applicable
910500459747	RC505B LED80S/830 PSU WB WH W3	Not applicable
910500459749	RC505B LED80S/840 PSU DA25N WH W3	Not applicable
910505100355	RC505B LED66S/830 PSU WB WH W3 XA	-
910505100356	RC505B LED66S/840 PSU WB WH W3 XA	-
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	-
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	-
910500459748	SM505T LED80S/830 PSU DA25N SI	Not applicable
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	1%
910500459753	SM505T LED66S/830 PSU DA25W SI	Not applicable
910500459754	SM505T LED66S/830 PSU DA35W SI	Not applicable
910500459762	SM505T LED66S/830 PSD-CLO-VLC DA35W SI	1%
910505100363	SM505T LED66S/830 PSU DA25W SI XA	-
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	1%
910505100366	SM505T LED80S/830 PSU DA25N SI XA	-
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	1%
910500459752	SM505T LED80S/840 PSD-VLC WB BK	1%
910500459756	SM505T LED90S/830 PSU DA25N BK	Not applicable
910500459757	SM505T LED90S/830 PSU DA25W BK	Not applicable
910500459758	SM505T LED90S/830 PSU DA35W BK	Not applicable
910500459764	SM505T LED90S/830 PSD-CLO-VLC DA25N BK	1%
910505100364	SM505T LED80S/830 PSD-VLC DA25N BK XA	1%
910505100367	SM505T LED80S/840 PSD-VLC WB BK XA	1%
910505100368	SM505T LED90S/830 PSD-VLC DA25N BK XA	1%
910505100369	SM505T LED90S/830 PSU DA25N BK XA	-
910505100370	SM505T LED90S/830 PSU DA25W BK XA	-
910505100605	SM505T LED80S/930 PSD-VLC DA25N BK	1%
910505100606	SM505T LED90S/930 PSD-VLC DA25N BK	1%
910500459767	SM505T LED90S/840 PSD-VLC WB WH	1%
910505100371	SM505T LED90S/840 PSD-VLC WB WH XA	1%
910505100372	SM505T LED90S/840 PSU WB WH XA	-
910500459768	SM505S LED66S/830 PSD-CLO-VLC DA25W SI	1%
910500459769	SM505S LED66S/830 PSD-CLO-VLC DA35W SI	1%
910505100359	SM505S LED66S/830 PSD-VLC DA25W SI XA	1%
910500459771	SM505S LED90S/830 PSD-CLO-VLC DA25N BK	1%
910500459772	SM505S LED90S/830 PSD-CLO-VLC DA25W BK	1%
910500459773	SM505S LED90S/830 PSD-CLO-VLC DA35W BK	1%
910505100360	SM505S LED90S/830 PSD-VLC DA25N BK XA	1%
910505100361	SM505S LED90S/830 PSD-VLC DA25W BK XA	1%
910500459776	SM505S LED90S/840 PSD-VLC WB WH	1%
910505100362	SM505S LED90S/840 PSD-VLC WB WH XA	1%
910505100604	SM505S LED90S/930 PSD-VLC DA25N BK	1%

**Controls and Dimming**

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
910500459684	RC505B LED66S/840 PSU WB WH W3	No	910500459749	RC505B LED80S/840 PSU DA25N WH W3	No
910500459746	RC505B LED66S/830 PSU WB WH W3	No	910505100355	RC505B LED66S/830 PSU WB WH W3 XA	No
910500459747	RC505B LED80S/830 PSU WB WH W3	No	910505100356	RC505B LED66S/840 PSU WB WH W3 XA	No

Order Code	Full Product Name	Dimmable
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	No
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	No
910500459748	SM505T LED80S/830 PSU DA25N SI	No
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	Yes
910500459753	SM505T LED66S/830 PSU DA25W SI	No
910500459754	SM505T LED66S/830 PSU DA35W SI	No
910500459762	SM505T LED66S/830 PSD-CLO-VLC DA35W SI	Yes
910505100363	SM505T LED66S/830 PSU DA25W SI XA	No
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	Yes
910505100366	SM505T LED80S/830 PSU DA25N SI XA	No
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	Yes
910500459752	SM505T LED80S/840 PSD-VLC WB BK	Yes
910500459756	SM505T LED90S/830 PSU DA25N BK	No
910500459757	SM505T LED90S/830 PSU DA25W BK	No
910500459758	SM505T LED90S/830 PSU DA35W BK	No
910500459764	SM505T LED90S/830 PSD-CLO-VLC DA25N BK	Yes
910505100364	SM505T LED80S/830 PSD-VLC DA25N BK XA	Yes
910505100367	SM505T LED80S/840 PSD-VLC WB BK XA	Yes
910505100368	SM505T LED90S/830 PSD-VLC DA25N BK XA	Yes

Order Code	Full Product Name	Dimmable
910505100369	SM505T LED90S/830 PSU DA25N BK XA	No
910505100370	SM505T LED90S/830 PSU DA25W BK XA	No
910505100605	SM505T LED80S/930 PSD-VLC DA25N BK	Yes
910505100606	SM505T LED90S/930 PSD-VLC DA25N BK	Yes
910500459767	SM505T LED90S/840 PSD-VLC WB WH	Yes
910505100371	SM505T LED90S/840 PSD-VLC WB WH XA	Yes
910505100372	SM505T LED90S/840 PSU WB WH XA	No
910500459768	SM505S LED66S/830 PSD-CLO-VLC DA25W SI	Yes
910500459769	SM505S LED66S/830 PSD-CLO-VLC DA35W SI	Yes
910505100359	SM505S LED66S/830 PSD-VLC DA25W SI XA	Yes
910500459771	SM505S LED90S/830 PSD-CLO-VLC DA25N BK	Yes
910500459772	SM505S LED90S/830 PSD-CLO-VLC DA25W BK	Yes
910500459773	SM505S LED90S/830 PSD-CLO-VLC DA35W BK	Yes
910505100360	SM505S LED90S/830 PSD-VLC DA25N BK XA	Yes
910505100361	SM505S LED90S/830 PSD-VLC DA25W BK XA	Yes
910500459776	SM505S LED90S/840 PSD-VLC WB WH	Yes
910505100362	SM505S LED90S/840 PSD-VLC WB WH XA	Yes
910505100604	SM505S LED90S/930 PSD-VLC DA25N BK	Yes

General Information

Order Code	Full Product Name	Number of light		Product	
		sources	Optic type	Family Code	Service tag
910500459684	RC505B LED66S/840 PSU WB WH W3	-	Wide beam	RC505B	Yes
910500459746	RC505B LED66S/830 PSU WB WH W3	-	Wide beam	RC505B	Yes
910500459747	RC505B LED80S/830 PSU WB WH W3	-	Wide beam	RC505B	Yes
910500459749	RC505B LED80S/840 PSU DA25N WH W3	-	Double asymmetric optic narrow beam	RC505B	Yes
910505100355	RC505B LED66S/830 PSU WB WH W3 XA	1 pc	Wide beam	RC505B	-
910505100356	RC505B LED66S/840 PSU WB WH W3 XA	1 pc	Wide beam	RC505B	-
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	1 pc	Wide beam	RC505B	-
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	1 pc	Double asymmetric optic narrow beam	RC505B	-
910500459748	SM505T LED80S/830 PSU DA25N SI	-	Double asymmetric optic narrow beam	SM505T	Yes

Order Code	Full Product Name	Number of light		Product	
		sources	Optic type	Family Code	Service tag
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	-	Double asymmetric optic narrow beam	SM505T	Yes
910500459753	SM505T LED66S/830 PSU DA25W SI	-	Double asymmetric optic wide beam	SM505T	Yes
910500459754	SM505T LED66S/830 PSU DA35W SI	-	Double asymmetric optic 35° wide beam	SM505T	Yes
910500459762	SM505T LED66S/830 PSD-CLO-VLC DA35W SI	-	Double asymmetric optic 35° wide beam	SM505T	Yes
910505100363	SM505T LED66S/830 PSU DA25W SI XA	1 pc	Double asymmetric optic wide beam	SM505T	-
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	1 pc	Double asymmetric optic narrow beam	SM505T	-
910505100366	SM505T LED80S/830 PSU DA25N SI XA	1 pc	Double asymmetric optic narrow beam	SM505T	-
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505T	Yes

Order Code	Full Product Name	Number of light		Product Family Service	
		sources	Optic type	Code	tag
910500459752	SM505T LED80S/840 PSD- VLC WB BK	-	Wide beam	SM505T	Yes
910500459756	SM505T LED90S/830 PSU DA25N BK	-	Double asymmetric optic narrow beam	SM505T	Yes
910500459757	SM505T LED90S/830 PSU DA25W BK	-	Double asymmetric optic wide beam	SM505T	Yes
910500459758	SM505T LED90S/830 PSU DA35W BK	-	Double asymmetric optic 35° wide beam	SM505T	Yes
910500459764	SM505T LED90S/830 PSD- CLO-VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505T	Yes
910505100364	SM505T LED80S/830 PSD- VLC DA25N BK XA	1 pc	Double asymmetric optic narrow beam	SM505T	-
910505100367	SM505T LED80S/840 PSD- VLC WB BK XA	1 pc	Wide beam	SM505T	-
910505100368	SM505T LED90S/830 PSD- VLC DA25N BK XA	1 pc	Double asymmetric optic narrow beam	SM505T	-
910505100369	SM505T LED90S/830 PSU DA25N BK XA	1 pc	Double asymmetric optic narrow beam	SM505T	-
910505100370	SM505T LED90S/830 PSU DA25W BK XA	1 pc	Double asymmetric optic wide beam	SM505T	-
910505100605	SM505T LED80S/930 PSD- VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505T	Yes
910505100606	SM505T LED90S/930 PSD- VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505T	Yes
910500459767	SM505T LED90S/840 PSD- VLC WB WH	-	Wide beam	SM505T	Yes
910505100371	SM505T LED90S/840 PSD- VLC WB WH XA	1 pc	Wide beam	SM505T	-

Order Code	Full Product Name	Number of light		Product Family Service	
		sources	Optic type	Code	tag
910505100372	SM505T LED90S/840 PSU WB WH XA	-	Wide beam	SM505T	-
910500459768	SM505S LED66S/830 PSD- CLO-VLC DA25W SI	-	Double asymmetric optic wide beam	SM505S	Yes
910500459769	SM505S LED66S/830 PSD- CLO-VLC DA35W SI	-	Double asymmetric optic 35° wide beam	SM505S	Yes
910505100359	SM505S LED66S/830 PSD- VLC DA25W SI XA	1 pc	Double asymmetric optic wide beam	SM505S	-
910500459771	SM505S LED90S/830 PSD- CLO-VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505S	Yes
910500459772	SM505S LED90S/830 PSD- CLO-VLC DA25W BK	-	Double asymmetric optic wide beam	SM505S	Yes
910500459773	SM505S LED90S/830 PSD- CLO-VLC DA35W BK	-	Double asymmetric optic 35° wide beam	SM505S	Yes
910505100360	SM505S LED90S/830 PSD- VLC DA25N BK XA	1 pc	Double asymmetric optic narrow beam	SM505S	-
910505100361	SM505S LED90S/830 PSD- VLC DA25W BK XA	1 pc	Double asymmetric optic wide beam	SM505S	-
910500459776	SM505S LED90S/840 PSD- VLC WB WH	-	Wide beam	SM505S	Yes
910505100362	SM505S LED90S/840 PSD- VLC WB WH XA	1 pc	Wide beam	SM505S	-
910505100604	SM505S LED90S/930 PSD- VLC DA25N BK	-	Double asymmetric optic narrow beam	SM505S	Yes

Initial Performance (IEC Compliant) (1/2)

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy
910500459684	RC505B LED66S/840 PSU WB WH W3	(0.38, 0.38) SDCM<3	4000 K	≥80	143 lm/W
910500459746	RC505B LED66S/830 PSU WB WH W3	(0.43, 0.40) SDCM<3	3000 K	≥80	132 lm/W
910500459747	RC505B LED80S/830 PSU WB WH W3	(0.43, 0.40) SDCM<3	3000 K	≥80	127 lm/W
910500459749	RC505B LED80S/840 PSU DA25N WH W3	(0.38, 0.38) SDCM<3	4000 K	≥80	138 lm/W
910505100355	RC505B LED66S/830 PSU WB WH W3 XA	(0.43, 0.40) SDCM<3	3000 K	≥80	161 lm/W
910505100356	RC505B LED66S/840 PSU WB WH W3 XA	(0.38, 0.38) SDCM<3	4000 K	≥80	171 lm/W
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	(0.43, 0.40) SDCM<3	3000 K	≥80	154 lm/W
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	(0.38, 0.38) SDCM<3	4000 K	≥80	167 lm/W
910500459748	SM505T LED80S/830 PSU DA25N SI	(0.43, 0.40) SDCM<3	3000 K	≥80	127 lm/W
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	(0.43, 0.40) SDCM<3	3000 K	≥80	127 lm/W
910500459753	SM505T LED66S/830 PSU DA25W SI	(0.43, 0.40) SDCM<3	3000 K	≥80	132 lm/W
910500459754	SM505T LED66S/830 PSU DA35W SI	(0.43, 0.40) SDCM<3	3000 K	80	132 lm/W
910500459762	SM505T LED66S/830	(0.43, 0.40) SDCM<3	3000 K	80	132 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy
	PSD-CLO- VLC DA35W SI				
910505100363	SM505T LED66S/830 PSU DA25W SI XA	(0.43, 0.40) SDCM<3	3000 K	≥80	161 lm/W
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	(0.43, 0.40) SDCM<3	3000 K	≥80	154 lm/W
910505100366	SM505T LED80S/830 PSU DA25N SI XA	(0.43, 0.40) SDCM<3	3000 K	≥80	154 lm/W
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	(0.43, 0.40) SDCM<3	3000 K	≥80	127 lm/W
910500459752	SM505T LED80S/840 PSD-VLC WB BK	(0.38, 0.38) SDCM<3	4000 K	≥80	138 lm/W
910500459756	SM505T LED90S/830 PSU DA25N BK	(0.43, 0.40) SDCM<3	3000 K	≥80	122 lm/W
910500459757	SM505T LED90S/830 PSU DA25W BK	(0.43, 0.40) SDCM<3	3000 K	≥80	122 lm/W
910500459758	SM505T LED90S/830 PSU DA35W BK	(0.43, 0.40) SDCM<3	3000 K	80	122 lm/W
910500459764	SM505T LED90S/830 PSD-CLO- VLC DA25N BK	(0.43, 0.40) SDCM<3	3000 K	80	122 lm/W
910505100364	SM505T LED80S/830 PSD-VLC DA25N BK XA	(0.43, 0.40) SDCM<3	3000 K	≥80	154 lm/W
910505100367	SM505T LED80S/840 PSD-VLC WB BK XA	(0.38, 0.38) SDCM<3	4000 K	≥80	167 lm/W
910505100368	SM505T LED90S/830	(0.43, 0.40) SDCM<3	3000 K	≥80	153 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy
	PSD-VLC DA25N BK XA				
910505100369	SM505T LED90S/830 PSU DA25N BK XA	(0.43, 0.40)	3000 K	≥80	153 lm/W
910505100370	SM505T LED90S/830 PSU DA25W BK XA	(0.43, 0.40)	3000 K	≥80	153 lm/W
910505100605	SM505T LED80S/930 PSD-VLC DA25N BK	(0.43, 0.40)	3000 K	>90	104 lm/W
910505100606	SM505T LED90S/930 PSD-VLC DA25N BK	(0.43, 0.40)	3000 K	>90	103 lm/W
910500459767	SM505T LED90S/840 PSD-VLC WB WH	(0.38, 0.38)	4000 K	≥80	134 lm/W
910505100371	SM505T LED90S/840 PSD-VLC WB WH XA	(0.38, 0.38)	4000 K	≥80	164 lm/W
910505100372	SM505T LED90S/840 PSU WB WH XA	(0.38, 0.38)	4000 K	≥80	164 lm/W
910500459768	SM505S LED66S/830 PSD-CLO- VLC DA25W SI	(0.43, 0.40)	3000 K	≥80	132 lm/W
910500459769	SM505S LED66S/830 PSD-CLO- VLC DA35W SI	(0.43, 0.40)	3000 K	80	132 lm/W
910505100359	SM505S LED66S/830 PSD-VLC DA25W SI XA	(0.43, 0.40)	3000 K	≥80	161 lm/W

Order Code	Full Product Name	Initial chromaticity	Init. Corr. Color Temperature	Init. Color Rendering Index	Initial LED luminaire efficacy
910500459771	SM505S LED90S/830 PSD-CLO- VLC DA25N BK	(0.43, 0.40)	3000 K	≥80	122 lm/W
910500459772	SM505S LED90S/830 PSD-CLO- VLC DA25W BK	(0.43, 0.40)	3000 K	≥80	122 lm/W
910500459773	SM505S LED90S/830 PSD-CLO- VLC DA35W BK	(0.43, 0.40)	3000 K	80	122 lm/W
910505100360	SM505S LED90S/830 PSD-VLC DA25N BK XA	(0.43, 0.40)	3000 K	≥80	153 lm/W
910505100361	SM505S LED90S/830 PSD-VLC DA25W BK XA	(0.43, 0.40)	3000 K	≥80	153 lm/W
910500459776	SM505S LED90S/840 PSD-VLC WB WH	(0.38, 0.38)	4000 K	≥80	134 lm/W
910505100362	SM505S LED90S/840 PSD-VLC WB WH XA	(0.38, 0.38)	4000 K	≥80	164 lm/W
910505100604	SM505S LED90S/930 PSD-VLC DA25N BK	(0.43, 0.40)	3000 K	>90	103 lm/W

Initial Performance (IEC Compliant) (2/2)

Order Code	Full Product Name	Initial luminous flux	Initial input power
910500459684	RC505B LED66S/840 PSU WB WH W3	6600 lm	46 W

Order Code	Full Product Name	Initial luminous flux	Initial input power
910500459746	RC505B LED66S/830 PSU WB WH W3	6600 lm	50 W



Order Code	Full Product Name	Initial luminous flux	Initial input power
910500459747	RC505B LED80S/830 PSU WB WH W3	8000 lm	63 W
910500459749	RC505B LED80S/840 PSU DA25N WH W3	8000 lm	58 W
910505100355	RC505B LED66S/830 PSU WB WH W3 XA	6600 lm	41 W
910505100356	RC505B LED66S/840 PSU WB WH W3 XA	6600 lm	38.5 W
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	8000 lm	52 W
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	8000 lm	48 W
910500459748	SM505T LED80S/830 PSU DA25N SI	8000 lm	63 W
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	8000 lm	63 W
910500459753	SM505T LED66S/830 PSU DA25W SI	6600 lm	50 W
910500459754	SM505T LED66S/830 PSU DA35W SI	6600 lm	50 W
910500459762	SM505T LED66S/830 PSD-CLO-VLC DA35W SI	6600 lm	50 W
910505100363	SM505T LED66S/830 PSU DA25W SI XA	6600 lm	41 W
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	8000 lm	52 W
910505100366	SM505T LED80S/830 PSU DA25N SI XA	8000 lm	52 W
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	8000 lm	63 W
910500459752	SM505T LED80S/840 PSD-VLC WB BK	8000 lm	58 W
910500459756	SM505T LED90S/830 PSU DA25N BK	9000 lm	74 W
910500459757	SM505T LED90S/830 PSU DA25W BK	9000 lm	74 W
910500459758	SM505T LED90S/830 PSU DA35W BK	9000 lm	74 W
910500459764	SM505T LED90S/830 PSD-CLO-VLC DA25N BK	9000 lm	74 W
910505100364	SM505T LED80S/830 PSD-VLC DA25N BK XA	8000 lm	52 W
910505100367	SM505T LED80S/840 PSD-VLC WB BK XA	8000 lm	48 W

Order Code	Full Product Name	Initial luminous flux	Initial input power
910505100368	SM505T LED90S/830 PSD-VLC DA25N BK XA	9000 lm	59 W
910505100369	SM505T LED90S/830 PSU DA25N BK XA	9000 lm	59 W
910505100370	SM505T LED90S/830 PSU DA25W BK XA	9000 lm	59 W
910505100605	SM505T LED80S/930 PSD-VLC DA25N BK	8000 lm	77 W
910505100606	SM505T LED90S/930 PSD-VLC DA25N BK	9000 lm	87 W
910500459767	SM505T LED90S/840 PSD-VLC WB WH	9000 lm	67 W
910505100371	SM505T LED90S/840 PSD-VLC WB WH XA	9000 lm	55 W
910505100372	SM505T LED90S/840 PSU WB WH XA	9000 lm	55 W
910500459768	SM505S LED66S/830 PSD-CLO-VLC DA25W SI	6600 lm	50 W
910500459769	SM505S LED66S/830 PSD-CLO-VLC DA35W SI	6600 lm	50 W
910505100359	SM505S LED66S/830 PSD-VLC DA25W SI XA	6600 lm	41 W
910500459771	SM505S LED90S/830 PSD-CLO-VLC DA25N BK	9000 lm	74 W
910500459772	SM505S LED90S/830 PSD-CLO-VLC DA25W BK	9000 lm	74 W
910500459773	SM505S LED90S/830 PSD-CLO-VLC DA35W BK	9000 lm	74 W
910505100360	SM505S LED90S/830 PSD-VLC DA25N BK XA	9000 lm	59 W
910505100361	SM505S LED90S/830 PSD-VLC DA25W BK XA	9000 lm	59 W
910500459776	SM505S LED90S/840 PSD-VLC WB WH	9000 lm	67 W
910505100362	SM505S LED90S/840 PSD-VLC WB WH XA	9000 lm	55 W
910505100604	SM505S LED90S/930 PSD-VLC DA25N BK	9000 lm	87 W

**Mechanical and Housing**

Order Code	Full Product Name	Color
910500459684	RC505B LED66S/840 PSU WB WH W3	White
910500459746	RC505B LED66S/830 PSU WB WH W3	White
910500459747	RC505B LED80S/830 PSU WB WH W3	White
910500459749	RC505B LED80S/840 PSU DA25N WH W3	White
910505100355	RC505B LED66S/830 PSU WB WH W3 XA	White
910505100356	RC505B LED66S/840 PSU WB WH W3 XA	White

Order Code	Full Product Name	Color
910505100357	RC505B LED80S/830 PSU WB WH W3 XA	White
910505100358	RC505B LED80S/840 PSU DA25N WH W3 XA	White
910500459748	SM505T LED80S/830 PSU DA25N SI	Silver
910500459750	SM505T LED80S/830 PSD-VLC DA25N SI	Silver
910500459753	SM505T LED66S/830 PSU DA25W SI	Silver
910500459754	SM505T LED66S/830 PSU DA35W SI	Silver

Order Code	Full Product Name	Color
910500459762	SM505T LED66S/830 PSD-CLO-VLC DA35W SI	Silver
910505100363	SM505T LED66S/830 PSU DA25W SI XA	Silver
910505100365	SM505T LED80S/830 PSD-VLC DA25N SI XA	Silver
910505100366	SM505T LED80S/830 PSU DA25N SI XA	Silver
910500459751	SM505T LED80S/830 PSD-VLC DA25N BK	Black
910500459752	SM505T LED80S/840 PSD-VLC WB BK	Black
910500459756	SM505T LED90S/830 PSU DA25N BK	Black
910500459757	SM505T LED90S/830 PSU DA25W BK	Black
910500459758	SM505T LED90S/830 PSU DA35W BK	Black
910500459764	SM505T LED90S/830 PSD-CLO-VLC DA25N BK	Black
910505100364	SM505T LED80S/830 PSD-VLC DA25N BK XA	Black
910505100367	SM505T LED80S/840 PSD-VLC WB BK XA	Black
910505100368	SM505T LED90S/830 PSD-VLC DA25N BK XA	Black
910505100369	SM505T LED90S/830 PSU DA25N BK XA	Black
910505100370	SM505T LED90S/830 PSU DA25W BK XA	Black
910505100605	SM505T LED80S/930 PSD-VLC DA25N BK	Black

Order Code	Full Product Name	Color
910505100606	SM505T LED90S/930 PSD-VLC DA25N BK	Black
910500459767	SM505T LED90S/840 PSD-VLC WB WH	White
910505100371	SM505T LED90S/840 PSD-VLC WB WH XA	White
910505100372	SM505T LED90S/840 PSU WB WH XA	White
910500459768	SM505S LED66S/830 PSD-CLO-VLC DA25W SI	Silver
910500459769	SM505S LED66S/830 PSD-CLO-VLC DA35W SI	Silver
910505100359	SM505S LED66S/830 PSD-VLC DA25W SI XA	Silver
910500459771	SM505S LED90S/830 PSD-CLO-VLC DA25N BK	Black
910500459772	SM505S LED90S/830 PSD-CLO-VLC DA25W BK	Black
910500459773	SM505S LED90S/830 PSD-CLO-VLC DA35W BK	Black
910505100360	SM505S LED90S/830 PSD-VLC DA25N BK XA	Black
910505100361	SM505S LED90S/830 PSD-VLC DA25W BK XA	Black
910500459776	SM505S LED90S/840 PSD-VLC WB WH	White
910505100362	SM505S LED90S/840 PSD-VLC WB WH XA	White
910505100604	SM505S LED90S/930 PSD-VLC DA25N BK	Black

