PHILIPS

Lighting



StoreSet Evo: Sustainable lighting for the stores of the future

StoreSet Evo

StoreSet Evo combines slim, contemporary design and uniform light distribution, with a wide range of OptiSuit optics to meet various applications. This system meets our strict Lighting for Circularity criteria, creating a pleasant in-store ambience while contributing to your sustainability goals. StoreSet Evo can be used across a wide range of retail applications: can be easily connected to power tracks, Maxos fusion backbone or recessed ceilings.

Benefits

- Appealing look and feel: StoreSet evo's slim and contemporary design blends unobtrusively into your store's layout
- Ease of installation: One-point central track suspension with rotation offers you complete flexibility when installing, repositioning, and maintaining your luminaires
- Future-proof application: Its modular components, drivers and light engines, are designed for easy maintenance and replacement to extend product life

Features

- Slim and contemporary design blends seamlessly into store interiors
- Outstanding light quality with best-in-class efficiency
- Wide range of OptiSuit optics to meet various applications
- Provides uniform lighting distribution while saving energy
- Easy maintenance with fast and toolless driver access
- Meets Lighting for Circularity criteria

Application

- Food and Large Retailers
- Supermarkets and hypermarkets

Warnings and Safety

- The canopy and optical surfaces must only ever be cleaned with a lint-free cloth and without detergents. During maintenance, the product must be switched off and cooled down.

Specifications

Type	SM515T: StoreSet Evo track mounted
	SM515S: StoreSet Evo trunking mounted
	RC516B: StoreSet Evo recessed mounted, 600mm module
	RC517B: StoreSet Evo recessed mounted, 625mm module
Mounting type	mounting: Track / Trunking / Recessed mounted
Ceiling type	RC516B, RC517B: exposed T-bar ceilings
Ceiling grid	RC516B: module size in length: 600mm
	RC517B: module size in length: 625mm
Operating Temperature range	+10 to +40 ºC
Light Source	LED module
Mains Voltage	230-240V / 50-60Hz
Mains connection	SM515T: direct via 3C track adaptor
	SM515S: via WAGO connector
	RC516B, RC517B: via GST18/3 M Wieland connector
Connector	SM515T: 3C track adaptor for 3-phase tracks
	SM515S: WAGO connector for trunkings
	RC516B, RC517B: Wieland 3 for mains, BST14 for DALI signal
Dimming	PSU: non-dimmable
	DIA-VLC: Dimmable via Dali, compatible with Interact Retail, Visible Light Communication enabled
	WIA: Wireless control, compatible with Interact Retail
Suitable for randomg switching	Yes
Material	SM515T, SM515S, RC516B and RC517B: ABS
Main color of the luminaire	WH (White): RAL 9003
	BK (Black): RAL9004
	SI (Silver grey): RAL9006
Lumen maintenance at median useful life 50.000h	L90
Lumen maintenance at median useful life 100.000h	L80
Control gear failure rate at median useful life 50.000h	5%
Control gear failure rate at median useful life 100.000h	10%
Flicker / Pst / SVM	<4% / 1 / 1.6

Luminous flux	66S: 6600lm system flux
	80S: 8000lm system flux
	90S: 9000lm system flux
Luminaire efficacy	66S/830: 134 lm/W
	66S/830 HE: 153 lm/W
	66S/830 XA: 153 lm/W
	66S/840: 143 lm/W
	66S/840 HE: 163 lm/W
	66S/840 XA: 180 lm/W
	80S/830: 126 lm/W
	80S/830 HE: 153 lm/W
	80S/830 XA: 166 lm/W
	80S/840: 139 lm/W
	80S/840 HE: 160 lm/W
	80S/840 XA: 177 lm/W
	90S/830: 124 lm/W
	90S/830 HE: 150 lm/W
	90S/830 XA: 163 lm/W
	90S/840: 137 lm/W
	90S/840 HE: 160 lm/W
	90S/840 XA: 173 lm/W
Correlated color temperature - CCT	830, 930, PW930: 3000K
	PW935: 3500K
	840, 940: 4000K
Color Rendering index - CRI	830, 840: >80930, 940, PW930, PW935: >90
Risk Group	RG1
Beam angle	WB: Wide beam
	MB: Medium beam
	DA25N: Double asymmetric optic 25° narrow beam
	DA25W: Double asymmetric optic 25° wide beam
	DA35W: Double asymmetric optic 35° wide beam
	DA45W: Double asymmetric optic 45° wide beam
	A20: Asymmetric 20° beam
Optical cover/lens material	Polycarbonate
Protection Class IEC61140	Safety class I
Mechanical impact protection	IK02
Ingress protection	IP20

StoreSet Evo

Light source replaceable	No
Driver replaceable	Yes
Overall height	84mm
Overall length	575mm
Overall width	196mm
UGR	22

Installation	SM515T: on 3-circuit tracks
	SM515S: on Maxos fusion trunks
	RC516B: exposed T-bar ceilings with 600mm modules
	RC517B: exposed T-bar ceilings with 625mm modules
Warranty	5 years
Sustainability rating	Lighting for circularity

Versions

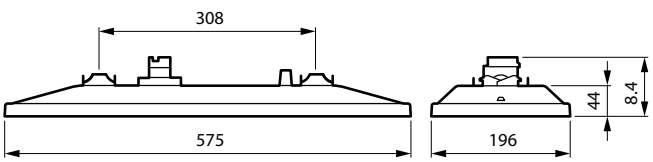


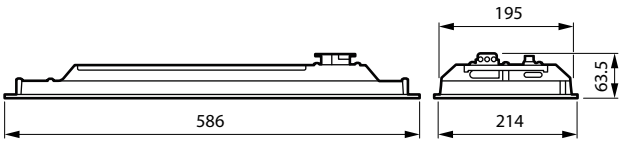
Storeset Evo recessed-mounted, RC516B, black, standard product photo, tilted view from below

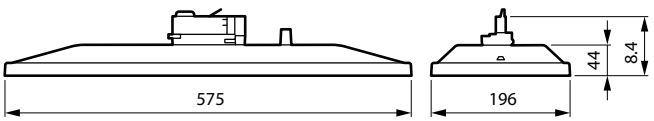


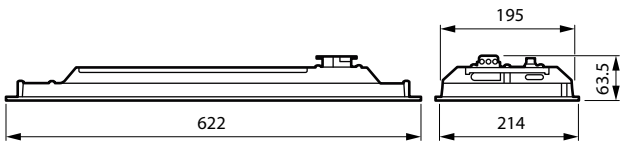
StoreSet Evo SM515T-SI

Dimensional drawing









Product details



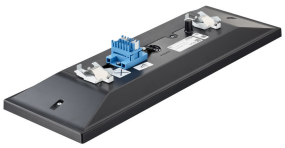
Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T, silver



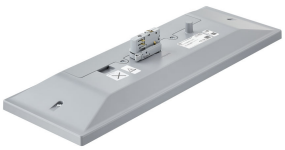
Storeset Evo track-mounted, SM515T black



Storeset Evo recessed-mounted, RC517B white



StoreSet Evo SM515T SI05



StoreSet Evo SM515T-SI-2DPP



Storeset Evo track-mounted, SM515T white

Product details

Storeset Evo track-mounted, SM515T white



Storeset Evo track-mounted, SM515T black



Storeset Evo recessed-mounted, RC517B white



Storeset Evo track-mounted, SM515T, silver



Storeset Evo track-mounted, SM515T white



Storeset Evo track-mounted, SM515T black



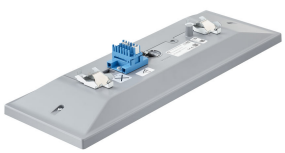
Storeset Evo trunking-mounted, SM515S, white



StoreSet Evo SM515T-SI02



StoreSet Evo SM515S-SI-2DPP



Product details



Storeset Evo track-mounted, SM515T, silver



Storeset Evo recessed-mounted, RC517B white



Storeset Evo track-mounted, SM515T, silver



Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T white



Storeset Evo recessed-mounted, RC517B white



Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T white

Product details



Storeset Evo track-mounted, SM515T black



Storeset Evo track-mounted, SM515T, silver



Storeset Evo track-mounted, SM515T white



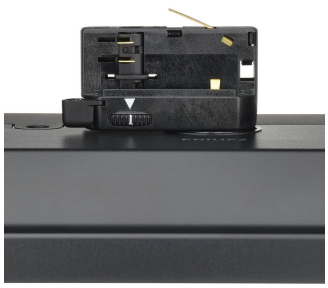
Storeset Evo trunking-mounted, SM515S, silver



Storeset Evo track-mounted, SM515T black



StoreSet Evo SM515T SI04



Storeset Evo track-mounted, SM515T black

General Information	
Driver included	Yes
Number of gear units	1 unit
Service tag	Yes
Light Technical	
Beam angle of light source	120 degree(s)
Operating and Electrical	
Protection class IEC	Safety class I
Input Voltage	220 to 240 V
Line Frequency	50 to 60 Hz
Suitable for random switching	Yes
Mechanical and Housing	
Mech. impact protection code	IK02
Ingress protection code	IP20
Emergency Operation	
Central Emergency	No
Approval and Application	
Ambient temperature range	+10 to +40 °C
CE mark	Yes
ENEC mark	ENEC mark
Flammability mark	For mounting on normally flammable surfaces
Glow-wire test	Temperature 650 °C, duration 30 s
Flickering value (PstLM) - Flickering value as per EN 61000-3-3	1
Stroboscopic effect visibility measure (SVM)	0.4
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%

Light Technical (1/2)

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
910505102662	SM515T 90S/830 PSU WB BK	3000 K	>80	124 lm/W	9,200 lm
910505102663	SM515T 90S/830 PSU DA35W BK	3000 K	>80	124 lm/W	9,200 lm
910505102667	SM515T 66S/840 PSU A20 BK	4000 K	>80	143 lm/W	6,600 lm
910505102668	SM515T 66S/830 PSU A20 BK	3000 K	>80	134 lm/W	6,700 lm
910505102669	SM515T 90S/840 PSU DA35W BK	4000 K	>80	137 lm/W	9,200 lm
910505102674	SM515T 90S/830 WIA DA35W BK HE	3000 K	>80	152 lm/W	8,700 lm
910505102675	SM515T 90S/830 WIA WB BK HE	3000 K	>80	152 lm/W	8,700 lm
910505102676	SM515T 66S/830 WIA A20 BK HE	3000 K	>80	157 lm/W	6,600 lm
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	3000 K	>80	157 lm/W	6,600 lm
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	4000 K	>80	157 lm/W	6,700 lm
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	4000 K	>80	163 lm/W	6,700 lm
910505102697	SM515T 66S/830 PSU WB BK HE	3000 K	>80	157 lm/W	6,600 lm
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	3000 K	>90	153 lm/W	6,900 lm
910505102705	SM515T 80S/830 PSU WB BK	3000 K	>80	126 lm/W	8,100 lm
910505102706	SM515T 80S/830 PSU WB BK HE	3000 K	>80	154 lm/W	8,000 lm
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	4000 K	>80	160 lm/W	8,000 lm
910505102708	SM515T 80S/840 DIA-VLC WB BK	4000 K	>80	139 lm/W	8,100 lm
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	4000 K	>90	156 lm/W	8,300 lm
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	4000 K	>90	156 lm/W	8,300 lm
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	3000 K	>80	152 lm/W	8,700 lm
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	3000 K	>80	152 lm/W	8,700 lm
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	4000 K	>80	160 lm/W	9,200 lm
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	4000 K	>80	124 lm/W	9,200 lm
910505102718	SM515T 90S/840 DIA-VLC WB BK	4000 K	>80	124 lm/W	9,200 lm

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
910505102719	SM515T 90S/840 PSU A20 BK	4000 K	>80	137 lm/W	9,200 lm
910505102721	SM515T 90S/840 PSU DA25N BK	4000 K	>80	137 lm/W	9,200 lm
910505102723	SM515T 90S/840 PSU DA45 BK	4000 K	>80	137 lm/W	9,200 lm
910505102725	SM515T 90S/840 PSU WB BK	4000 K	>80	137 lm/W	9,200 lm
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	3000 K	>90	146 lm/W	9,500 lm
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	4000 K	>90	154 lm/W	9,400 lm
910505102682	RC516B 80S/830 PSU DA25N WH	3000 K	>80	126 lm/W	8,100 lm
910505102704	SM515T 80S/830 PSU DA35W SI	3000 K	>80	126 lm/W	8,100 lm
910505102720	SM515T 90S/840 PSU A20 SI	4000 K	>80	137 lm/W	9,200 lm
910505102722	SM515T 90S/840 PSU DA25N SI	4000 K	>80	137 lm/W	9,200 lm
910505102724	SM515T 90S/840 PSU DA45 SI	4000 K	>80	137 lm/W	9,200 lm
910505102726	SM515T 90S/840 PSU WB SI	4000 K	>80	137 lm/W	9,200 lm
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	4000 K	>80	143 lm/W	6,600 lm
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	3000 K	>80	134 lm/W	6,700 lm
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	3000 K	>80	157 lm/W	6,600 lm
910505102685	RC517B 66S/830 PSU WB WH	3000 K	>80	134 lm/W	6,700 lm
910505102686	RC517B 66S/830 PSU WB WH HE	3000 K	>80	157 lm/W	6,600 lm
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	4000 K	>80	163 lm/W	6,700 lm
910505102688	RC517B 66S/840 PSU WB WH	4000 K	>80	143 lm/W	6,600 lm
910505102689	RC517B 66S/840 PSU WB WH HE	4000 K	>80	163 lm/W	6,600 lm
910505102664	SM515T 90S/830 PSU WB WH	3000 K	>80	124 lm/W	9,200 lm
910505102665	SM515T 66S/830 PSU A20 WH	3000 K	>80	134 lm/W	6,700 lm
910505102666	SM515T 90S/830 PSU DA35W WH	3000 K	>80	124 lm/W	9,200 lm
910505102670	SM515T 66S/840 WIA A20 WH HE	4000 K	>80	163 lm/W	6,700 lm
910505102671	SM515T 90S/830 WIA DA35W WH HE	3000 K	>80	152 lm/W	8,700 lm

Order Code	Full Product Name	Correlated Color Temperature (Nom)	Color rendering index (CRI)	Luminous Efficacy (rated) (Nom)	Luminous Flux
910505102672	SM515T 90S/830 WIA WB WH HE	3000 K	>80	152 lm/W	8,700 lm
910505102673	SM515T 66S/830 WIA A20 WH HE	3000 K	>80	157 lm/W	6,600 lm
910505102679	SM515T 90S/840 WIA WB WH HE	4000 K	>80	160 lm/W	9,000 lm
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	3000 K	>80	134 lm/W	6,700 lm
910505102692	SM515S 66S/830 DIA-VLC WB WH	3000 K	>80	134 lm/W	6,700 lm
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	4000 K	>80	143 lm/W	6,600 lm
910505102696	SM515S 66S/840 DIA-VLC WB WH	4000 K	>80	143 lm/W	6,600 lm
910505102698	SM515T 66S/830 PSU WB WH HE	3000 K	>80	157 lm/W	6,600 lm
910505102699	SM515T 66S/840 PSU WB WH	4000 K	>80	143 lm/W	6,600 lm
910505102702	SM515T 80S/830 DIA-VLC A20 WH	3000 K	>80	126 lm/W	8,100 lm
910505102703	SM515T 80S/830 PSU DA25W WH HE	3000 K	>80	154 lm/W	8,000 lm
910505102709	SM515T 80S/840 DIA-VLC WB WH	4000 K	>80	139 lm/W	8,100 lm
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	4000 K	>80	124 lm/W	9,200 lm
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	4000 K	>80	124 lm/W	9,200 lm

Light Technical (2/2)

Order Code	Full Product Name	Optic type
910505102662	SM515T 90S/830 PSU WB BK	Wide beam
910505102663	SM515T 90S/830 PSU DA35W BK	Double asymmetric optic 35° wide beam
910505102667	SM515T 66S/840 PSU A20 BK	Asymmetrical mirror axis angle 20°
910505102668	SM515T 66S/830 PSU A20 BK	Asymmetrical mirror axis angle 20°
910505102669	SM515T 90S/840 PSU DA35W BK	Double asymmetric optic 35° wide beam
910505102674	SM515T 90S/830 WIA DA35W BK HE	Double asymmetric optic 35° wide beam
910505102675	SM515T 90S/830 WIA WB BK HE	Wide beam
910505102676	SM515T 66S/830 WIA A20 BK HE	Asymmetrical mirror axis angle 20°
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	Wide beam
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	Asymmetrical mirror axis angle 20°
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	Wide beam

Order Code	Full Product Name	Optic type
910505102697	SM515T 66S/830 PSU WB BK HE	Wide beam
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	Wide beam
910505102705	SM515T 80S/830 PSU WB BK	Wide beam
910505102706	SM515T 80S/830 PSU WB BK HE	Wide beam
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	Medium beam
910505102708	SM515T 80S/840 DIA-VLC WB BK	Wide beam
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	Medium beam
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	Wide beam
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	Double asymmetric optic 25° wide beam
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	Wide beam
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	Double asymmetric optic 25° narrow beam
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	Double asymmetric optic 25° wide beam
910505102718	SM515T 90S/840 DIA-VLC WB BK	Wide beam
910505102719	SM515T 90S/840 PSU A20 BK	Asymmetrical mirror axis angle 20°

Order Code	Full Product Name	Optic type
910505102721	SM515T 90S/840 PSU DA25N BK	Double asymmetric optic 25° narrow beam
910505102723	SM515T 90S/840 PSU DA45 BK	Double asymmetric optic 45°
910505102725	SM515T 90S/840 PSU WB BK	Wide beam
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	Wide beam
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	Wide beam
910505102682	RC516B 80S/830 PSU DA25N WH	Double asymmetric optic 25° narrow beam
910505102704	SM515T 80S/830 PSU DA35W SI	Double asymmetric optic 35° wide beam
910505102720	SM515T 90S/840 PSU A20 SI	Asymmetrical mirror axis angle 20°
910505102722	SM515T 90S/840 PSU DA25N SI	Double asymmetric optic 25° narrow beam
910505102724	SM515T 90S/840 PSU DA45 SI	Double asymmetric optic 45°
910505102726	SM515T 90S/840 PSU WB SI	Wide beam
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	Wide beam
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	Wide beam
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	Wide beam
910505102685	RC517B 66S/830 PSU WB WH	Wide beam
910505102686	RC517B 66S/830 PSU WB WH HE	Wide beam
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	Wide beam
910505102688	RC517B 66S/840 PSU WB WH	Wide beam
910505102689	RC517B 66S/840 PSU WB WH HE	Wide beam
910505102664	SM515T 90S/830 PSU WB WH	Wide beam
910505102665	SM515T 66S/830 PSU A20 WH	Asymmetrical mirror axis angle 20°

Order Code	Full Product Name	Optic type
910505102666	SM515T 90S/830 PSU DA35W WH	Double asymmetric optic 35° wide beam
910505102670	SM515T 66S/840 WIA A20 WH HE	Asymmetrical mirror axis angle 20°
910505102671	SM515T 90S/830 WIA DA35W WH HE	Double asymmetric optic 35° wide beam
910505102672	SM515T 90S/830 WIA WB WH HE	Wide beam
910505102673	SM515T 66S/830 WIA A20 WH HE	Asymmetrical mirror axis angle 20°
910505102679	SM515T 90S/840 WIA WB WH HE	Wide beam
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	Double asymmetric optic 25° narrow beam
910505102692	SM515S 66S/830 DIA-VLC WB WH	Wide beam
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	Double asymmetric optic 25° narrow beam
910505102696	SM515S 66S/840 DIA-VLC WB WH	Wide beam
910505102698	SM515T 66S/830 PSU WB WH HE	Wide beam
910505102699	SM515T 66S/840 PSU WB WH	Wide beam
910505102702	SM515T 80S/830 DIA-VLC A20 WH	Asymmetrical mirror axis angle 20°
910505102703	SM515T 80S/830 PSU DA25W WH HE	Double asymmetric optic 25° wide beam
910505102709	SM515T 80S/840 DIA-VLC WB WH	Wide beam
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	Double asymmetric optic 25° wide beam
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	Double asymmetric optic 45°

Operating and Electrical

Order Code	Full Product Name	Power Consumption
910505102662	SM515T 90S/830 PSU WB BK	74 W
910505102663	SM515T 90S/830 PSU DA35W BK	74 W
910505102667	SM515T 66S/840 PSU A20 BK	46 W
910505102668	SM515T 66S/830 PSU A20 BK	50 W
910505102669	SM515T 90S/840 PSU DA35W BK	67 W
910505102674	SM515T 90S/830 WIA DA35W BK HE	59 W
910505102675	SM515T 90S/830 WIA WB BK HE	59 W
910505102676	SM515T 66S/830 WIA A20 BK HE	43 W
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	43 W
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	41 W
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	41 W
910505102697	SM515T 66S/830 PSU WB BK HE	43 W
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	45 W
910505102705	SM515T 80S/830 PSU WB BK	64 W
910505102706	SM515T 80S/830 PSU WB BK HE	52 W
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	50 W
910505102708	SM515T 80S/840 DIA-VLC WB BK	58 W
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	53 W
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	53 W

Order Code	Full Product Name	Power Consumption
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	59 W
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	59 W
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	67 W
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	67 W
910505102718	SM515T 90S/840 DIA-VLC WB BK	67 W
910505102719	SM515T 90S/840 PSU A20 BK	67 W
910505102721	SM515T 90S/840 PSU DA25N BK	67 W
910505102723	SM515T 90S/840 PSU DA45 BK	67 W
910505102725	SM515T 90S/840 PSU WB BK	67 W
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	65 W
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	61 W
910505102682	RC516B 80S/830 PSU DA25N WH	64 W
910505102704	SM515T 80S/830 PSU DA35W SI	64 W
910505102720	SM515T 90S/840 PSU A20 SI	67 W
910505102722	SM515T 90S/840 PSU DA25N SI	67 W
910505102724	SM515T 90S/840 PSU DA45 SI	67 W
910505102726	SM515T 90S/840 PSU WB SI	67 W
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	46 W
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	50 W

Order Code	Full Product Name	Power Consumption
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	43 W
910505102685	RC517B 66S/830 PSU WB WH	50 W
910505102686	RC517B 66S/830 PSU WB WH HE	43 W
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	41 W
910505102688	RC517B 66S/840 PSU WB WH	46 W
910505102689	RC517B 66S/840 PSU WB WH HE	41 W
910505102664	SM515T 90S/830 PSU WB WH	74 W
910505102665	SM515T 66S/830 PSU A20 WH	50 W
910505102666	SM515T 90S/830 PSU DA35W WH	74 W
910505102670	SM515T 66S/840 WIA A20 WH HE	41 W
910505102671	SM515T 90S/830 WIA DA35W WH HE	59 W
910505102672	SM515T 90S/830 WIA WB WH HE	59 W
910505102673	SM515T 66S/830 WIA A20 WH HE	43 W

Order Code	Full Product Name	Power Consumption
910505102679	SM515T 90S/840 WIA WB WH HE	56 W
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	50 W
910505102692	SM515S 66S/830 DIA-VLC WB WH	50 W
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	46 W
910505102696	SM515S 66S/840 DIA-VLC WB WH	46 W
910505102698	SM515T 66S/830 PSU WB WH HE	43 W
910505102699	SM515T 66S/840 PSU WB WH	46 W
910505102702	SM515T 80S/830 DIA-VLC A20 WH	64 W
910505102703	SM515T 80S/830 PSU DA25W WH HE	52 W
910505102709	SM515T 80S/840 DIA-VLC WB WH	58 W
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	67 W
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	67 W

Controls and Dimming

Order Code	Full Product Name	Dimmable	Maximum dim level
910505102662	SM515T 90S/830 PSU WB BK	No	Not applicable
910505102663	SM515T 90S/830 PSU DA35W BK	No	Not applicable
910505102667	SM515T 66S/840 PSU A20 BK	No	Not applicable
910505102668	SM515T 66S/830 PSU A20 BK	No	Not applicable
910505102669	SM515T 90S/840 PSU DA35W BK	No	Not applicable
910505102674	SM515T 90S/830 WIA DA35W BK HE	Yes	1%
910505102675	SM515T 90S/830 WIA WB BK HE	Yes	1%
910505102676	SM515T 66S/830 WIA A20 BK HE	Yes	1%
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	Yes	1%
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	Yes	1%
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	Yes	1%
910505102697	SM515T 66S/830 PSU WB BK HE	No	Not applicable
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	Yes	1%
910505102705	SM515T 80S/830 PSU WB BK	No	Not applicable
910505102706	SM515T 80S/830 PSU WB BK HE	No	Not applicable
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	Yes	1%
910505102708	SM515T 80S/840 DIA-VLC WB BK	Yes	1%
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	Yes	1%
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	Yes	1%
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	Yes	1%
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	Yes	1%
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	Yes	1%
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	Yes	1%
910505102718	SM515T 90S/840 DIA-VLC WB BK	Yes	1%
910505102719	SM515T 90S/840 PSU A20 BK	No	Not applicable
910505102721	SM515T 90S/840 PSU DA25N BK	No	Not applicable
910505102723	SM515T 90S/840 PSU DA45 BK	No	Not applicable
910505102725	SM515T 90S/840 PSU WB BK	No	Not applicable
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	Yes	1%
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	Yes	1%
910505102682	RC516B 80S/830 PSU DA25N WH	No	Not applicable
910505102704	SM515T 80S/830 PSU DA35W SI	No	Not applicable

Order Code	Full Product Name	Dimmable	Maximum dim level
910505102720	SM515T 90S/840 PSU A20 SI	No	Not applicable
910505102722	SM515T 90S/840 PSU DA25N SI	No	Not applicable
910505102724	SM515T 90S/840 PSU DA45 SI	No	Not applicable
910505102726	SM515T 90S/840 PSU WB SI	No	Not applicable
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	Yes	1%
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	Yes	1%
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	Yes	1%
910505102685	RC517B 66S/830 PSU WB WH	No	Not applicable
910505102686	RC517B 66S/830 PSU WB WH HE	No	Not applicable
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	Yes	1%
910505102688	RC517B 66S/840 PSU WB WH	No	Not applicable
910505102689	RC517B 66S/840 PSU WB WH HE	No	Not applicable
910505102664	SM515T 90S/830 PSU WB WH	No	Not applicable
910505102665	SM515T 66S/830 PSU A20 WH	No	Not applicable
910505102666	SM515T 90S/830 PSU DA35W WH	No	Not applicable
910505102670	SM515T 66S/840 WIA A20 WH HE	Yes	1%
910505102671	SM515T 90S/830 WIA DA35W WH HE	Yes	1%
910505102672	SM515T 90S/830 WIA WB WH HE	Yes	1%
910505102673	SM515T 66S/830 WIA A20 WH HE	Yes	1%
910505102679	SM515T 90S/840 WIA WB WH HE	Yes	1%
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	Yes	1%
910505102692	SM515S 66S/830 DIA-VLC WB WH	Yes	1%
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	Yes	1%
910505102696	SM515S 66S/840 DIA-VLC WB WH	Yes	1%
910505102698	SM515T 66S/830 PSU WB WH HE	No	Not applicable
910505102699	SM515T 66S/840 PSU WB WH	No	Not applicable
910505102702	SM515T 80S/830 DIA-VLC A20 WH	Yes	1%
910505102703	SM515T 80S/830 PSU DA25W WH HE	No	Not applicable
910505102709	SM515T 80S/840 DIA-VLC WB WH	Yes	1%
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	Yes	1%
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	Yes	1%

Mechanical and Housing

Order Code	Full Product Name	Housing Color
910505102662	SM515T 90S/830 PSU WB BK	Black
910505102663	SM515T 90S/830 PSU DA35W BK	Black
910505102667	SM515T 66S/840 PSU A20 BK	Black
910505102668	SM515T 66S/830 PSU A20 BK	Black
910505102669	SM515T 90S/840 PSU DA35W BK	Black
910505102674	SM515T 90S/830 WIA DA35W BK HE	Black
910505102675	SM515T 90S/830 WIA WB BK HE	Black
910505102676	SM515T 66S/830 WIA A20 BK HE	Black
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	Black
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	Black
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	Black
910505102697	SM515T 66S/830 PSU WB BK HE	Black
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	Black
910505102705	SM515T 80S/830 PSU WB BK	Black
910505102706	SM515T 80S/830 PSU WB BK HE	Black
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	Black
910505102708	SM515T 80S/840 DIA-VLC WB BK	Black
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	Black
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	Black
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	Black
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	Black
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	Black
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	Black
910505102718	SM515T 90S/840 DIA-VLC WB BK	Black
910505102719	SM515T 90S/840 PSU A20 BK	Black
910505102721	SM515T 90S/840 PSU DA25N BK	Black
910505102723	SM515T 90S/840 PSU DA45 BK	Black
910505102725	SM515T 90S/840 PSU WB BK	Black
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	Black
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	Black
910505102682	RC516B 80S/830 PSU DA25N WH	White
910505102704	SM515T 80S/830 PSU DA35W SI	Silver
910505102720	SM515T 90S/840 PSU A20 SI	Silver
910505102722	SM515T 90S/840 PSU DA25N SI	Silver
910505102724	SM515T 90S/840 PSU DA45 SI	Silver
910505102726	SM515T 90S/840 PSU WB SI	Silver
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	White
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	White
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	White
910505102685	RC517B 66S/830 PSU WB WH	White
910505102686	RC517B 66S/830 PSU WB WH HE	White
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	White
910505102688	RC517B 66S/840 PSU WB WH	White
910505102689	RC517B 66S/840 PSU WB WH HE	White
910505102664	SM515T 90S/830 PSU WB WH	White
910505102665	SM515T 66S/830 PSU A20 WH	White
910505102666	SM515T 90S/830 PSU DA35W WH	White
910505102670	SM515T 66S/840 WIA A20 WH HE	White
910505102671	SM515T 90S/830 WIA DA35W WH HE	White
910505102672	SM515T 90S/830 WIA WB WH HE	White
910505102673	SM515T 66S/830 WIA A20 WH HE	White
910505102679	SM515T 90S/840 WIA WB WH HE	White
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	White
910505102692	SM515S 66S/830 DIA-VLC WB WH	White
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	White
910505102696	SM515S 66S/840 DIA-VLC WB WH	White
910505102698	SM515T 66S/830 PSU WB WH HE	White
910505102699	SM515T 66S/840 PSU WB WH	White
910505102702	SM515T 80S/830 DIA-VLC A20 WH	White
910505102703	SM515T 80S/830 PSU DA25W WH HE	White
910505102709	SM515T 80S/840 DIA-VLC WB WH	White
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	White
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	White

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial chromaticity
910505102662	SM515T 90S/830 PSU WB BK	(0.43, 0.40) SDCM<3
910505102663	SM515T 90S/830 PSU DA35W BK	(0.43, 0.40) SDCM<3
910505102667	SM515T 66S/840 PSU A20 BK	(0.38, 0.38) SDCM<3
910505102668	SM515T 66S/830 PSU A20 BK	(0.43, 0.40) SDCM<3
910505102669	SM515T 90S/840 PSU DA35W BK	(0.38, 0.38) SDCM<3
910505102674	SM515T 90S/830 WIA DA35W BK HE	(0.43, 0.40) SDCM<3
910505102675	SM515T 90S/830 WIA WB BK HE	(0.43, 0.40) SDCM<3
910505102676	SM515T 66S/830 WIA A20 BK HE	(0.43, 0.40) SDCM<3
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	(0.38, 0.38) SDCM<3
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3
910505102697	SM515T 66S/830 PSU WB BK HE	(0.43, 0.40) SDCM<3
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
910505102705	SM515T 80S/830 PSU WB BK	(0.43, 0.40) SDCM<3
910505102706	SM515T 80S/830 PSU WB BK HE	(0.43, 0.40) SDCM<3
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	(0.38, 0.38) SDCM<3
910505102708	SM515T 80S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	(0.38, 0.38) SDCM<3
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	(0.43, 0.40) SDCM<3
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	(0.38, 0.38) SDCM<3
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	(0.38, 0.38) SDCM<3
910505102718	SM515T 90S/840 DIA-VLC WB BK	(0.38, 0.38) SDCM<3
910505102719	SM515T 90S/840 PSU A20 BK	(0.38, 0.38) SDCM<3
910505102721	SM515T 90S/840 PSU DA25N BK	(0.38, 0.38) SDCM<3
910505102723	SM515T 90S/840 PSU DA45 BK	(0.38, 0.38) SDCM<3
910505102725	SM515T 90S/840 PSU WB BK	(0.38, 0.38) SDCM<3

Order Code	Full Product Name	Initial chromaticity
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	(0.43, 0.40) SDCM<3
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	(0.38, 0.38) SDCM<3
910505102682	RC516B 80S/830 PSU DA25N WH	(0.43, 0.40) SDCM<3
910505102704	SM515T 80S/830 PSU DA35W SI	(0.43, 0.40) SDCM<3
910505102720	SM515T 90S/840 PSU A20 SI	(0.38, 0.38) SDCM<3
910505102722	SM515T 90S/840 PSU DA25N SI	(0.38, 0.38) SDCM<3
910505102724	SM515T 90S/840 PSU DA45 SI	(0.38, 0.38) SDCM<3
910505102726	SM515T 90S/840 PSU WB SI	(0.38, 0.38) SDCM<3
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	(0.38, 0.38) SDCM<3
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	(0.38, 0.38) SDCM<3
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	(0.38, 0.38) SDCM<3
910505102685	RC517B 66S/830 PSU WB WH	(0.43, 0.40) SDCM<3
910505102686	RC517B 66S/830 PSU WB WH HE	(0.43, 0.40) SDCM<3
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	(0.38, 0.38) SDCM<3
910505102688	RC517B 66S/840 PSU WB WH	(0.38, 0.38) SDCM<3
910505102689	RC517B 66S/840 PSU WB WH HE	(0.38, 0.38) SDCM<3
910505102664	SM515T 90S/830 PSU WB WH	(0.43, 0.40) SDCM<3
910505102665	SM515T 66S/830 PSU A20 WH	(0.43, 0.40) SDCM<3

Order Code	Full Product Name	Initial chromaticity
910505102666	SM515T 90S/830 PSU DA35W WH	(0.43, 0.40) SDCM<3
910505102670	SM515T 66S/840 WIA A20 WH HE	(0.38, 0.38) SDCM<3
910505102671	SM515T 90S/830 WIA DA35W WH HE	(0.43, 0.40) SDCM<3
910505102672	SM515T 90S/830 WIA WB WH HE	(0.43, 0.40) SDCM<3
910505102673	SM515T 66S/830 WIA A20 WH HE	(0.43, 0.40) SDCM<3
910505102679	SM515T 90S/840 WIA WB WH HE	(0.38, 0.38) SDCM<3
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	(0.43, 0.40) SDCM<3
910505102692	SM515S 66S/830 DIA-VLC WB WH	(0.43, 0.40) SDCM<3
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	(0.38, 0.38) SDCM<3
910505102696	SM515S 66S/840 DIA-VLC WB WH	(0.38, 0.38) SDCM<3
910505102698	SM515T 66S/830 PSU WB WH HE	(0.43, 0.40) SDCM<3
910505102699	SM515T 66S/840 PSU WB WH	(0.38, 0.38) SDCM<3
910505102702	SM515T 80S/830 DIA-VLC A20 WH	(0.43, 0.40) SDCM<3
910505102703	SM515T 80S/830 PSU DA25W WH HE	(0.43, 0.40) SDCM<3
910505102709	SM515T 80S/840 DIA-VLC WB WH	(0.38, 0.38) SDCM<3
910505102716	SM515T 90S/840 DIA-VLC DA25W WH	(0.38, 0.38) SDCM<3
910505102717	SM515T 90S/840 DIA-VLC DA45 WH	(0.38, 0.38) SDCM<3

Product Data

Order Code	Full Product Name	Product family code
910505102662	SM515T 90S/830 PSU WB BK	SM515T
910505102663	SM515T 90S/830 PSU DA35W BK	SM515T
910505102667	SM515T 66S/840 PSU A20 BK	SM515T
910505102668	SM515T 66S/830 PSU A20 BK	SM515T
910505102669	SM515T 90S/840 PSU DA35W BK	SM515T
910505102674	SM515T 90S/830 WIA DA35W BK HE	SM515T
910505102675	SM515T 90S/830 WIA WB BK HE	SM515T
910505102676	SM515T 66S/830 WIA A20 BK HE	SM515T
910505102691	SM515S 66S/830 DIA-VLC WB BK HE	SM515S
910505102693	SM515S 66S/840 DIA-VLC A20 BK HE	SM515S
910505102695	SM515S 66S/840 DIA-VLC WB BK HE	SM515S
910505102697	SM515T 66S/830 PSU WB BK HE	SM515T
910505102701	SM515T 66S/930 DIA-VLC WB BK HE	SM515T
910505102705	SM515T 80S/830 PSU WB BK	SM515T
910505102706	SM515T 80S/830 PSU WB BK HE	SM515T
910505102707	SM515T 80S/840 DIA-VLC MB BK HE	SM515T
910505102708	SM515T 80S/840 DIA-VLC WB BK	SM515T
910505102710	SM515T 80S/940 DIA-VLC MB BK HE	SM515T
910505102711	SM515T 80S/940 DIA-VLC WB BK HE	SM515T
910505102712	SM515T 90S/830 DIA-VLC DA25W BK HE	SM515T
910505102713	SM515T 90S/830 DIA-VLC WB BK HE	SM515T
910505102714	SM515T 90S/840 DIA-VLC DA25N BK	SM515T
910505102715	SM515T 90S/840 DIA-VLC DA25W BK	SM515T
910505102718	SM515T 90S/840 DIA-VLC WB BK	SM515T
910505102719	SM515T 90S/840 PSU A20 BK	SM515T
910505102721	SM515T 90S/840 PSU DA25N BK	SM515T
910505102723	SM515T 90S/840 PSU DA45 BK	SM515T
910505102725	SM515T 90S/840 PSU WB BK	SM515T
910505102727	SM515T 90S/930 DIA-VLC WB BK HE	SM515T
910505102728	SM515T 90S/940 DIA-VLC WB BK HE	SM515T

Order Code	Full Product Name	Product family code
910505102682	RC516B 80S/830 PSU DA25N WH	RC516B
910505102704	SM515T 80S/830 PSU DA35W SI	SM515T
910505102720	SM515T 90S/840 PSU A20 SI	SM515T
910505102722	SM515T 90S/840 PSU DA25N SI	SM515T
910505102724	SM515T 90S/840 PSU DA45 SI	SM515T
910505102726	SM515T 90S/840 PSU WB SI	SM515T
910505102677	RC517B 66S/840 DIA-CLO-VLC WB WH	RC517B
910505102683	RC517B 66S/830 DIA-CLO-VLC WB WH	RC517B
910505102684	RC517B 66S/830 DIA-CLO-VLC WB WH HE	RC517B
910505102685	RC517B 66S/830 PSU WB WH	RC517B
910505102686	RC517B 66S/830 PSU WB WH HE	RC517B
910505102687	RC517B 66S/840 DIA-CLO-VLC WB WH HE	RC517B
910505102688	RC517B 66S/840 PSU WB WH	RC517B
910505102689	RC517B 66S/840 PSU WB WH HE	RC517B
910505102664	SM515T 90S/830 PSU WB WH	SM515T
910505102665	SM515T 66S/830 PSU A20 WH	SM515T
910505102666	SM515T 90S/830 PSU DA35W WH	SM515T
910505102670	SM515T 66S/840 WIA A20 WH HE	SM515T
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910505102679	SM515T 90S/840 WIA WB WH HE	SM515T
910505102690	SM515S 66S/830 DIA-VLC DA25N WH	SM515S
910505102692	SM515S 66S/830 DIA-VLC WB WH	SM515S
910505102694	SM515S 66S/840 DIA-VLC DA25N WH	SM515S
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910505102698	SM515T 66S/830 PSU WB WH HE	SM515T
910505102699	SM515T 66S/840 PSU WB WH	SM515T
910505102702	SM515T 80S/830 DIA-VLC A20 WH	SM515T
910505102703	SM515T 80S/830 PSU DA25W WH HE	SM515T

Order Code	Full Product Name	Product family code
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910505102716	SM515T 90S/840 DIA-VLC DA25W WH	SM515T

Order Code	Full Product Name	Product family code
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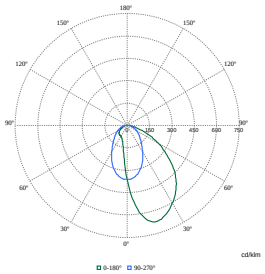
Polar Wide Diagrams



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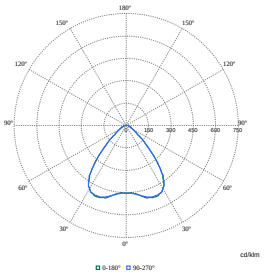

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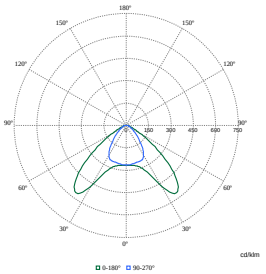

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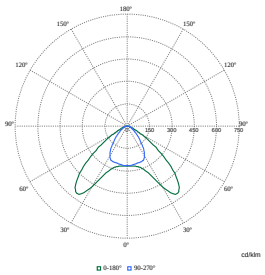

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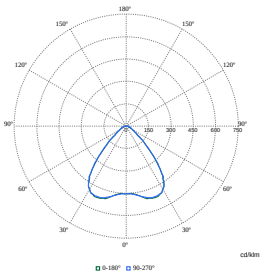

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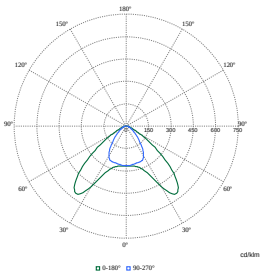

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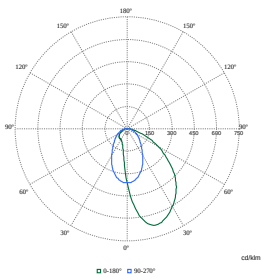

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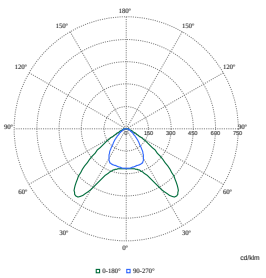

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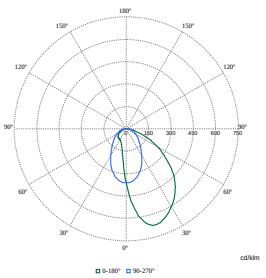

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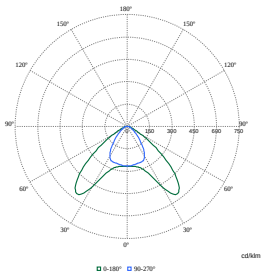

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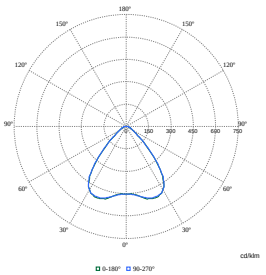

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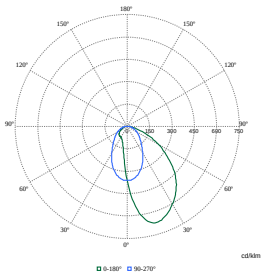

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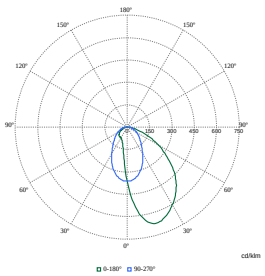

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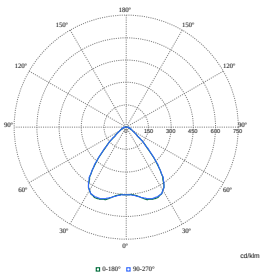

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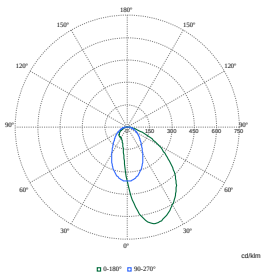

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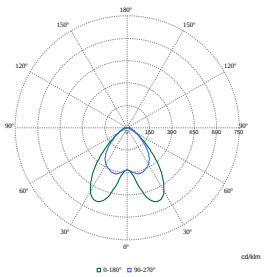

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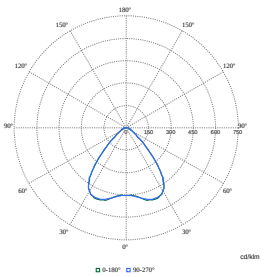

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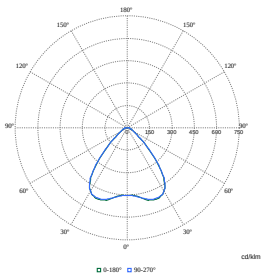

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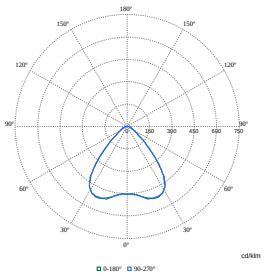

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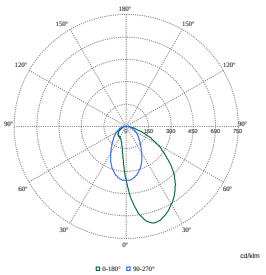

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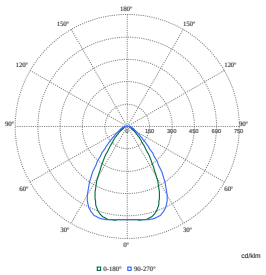

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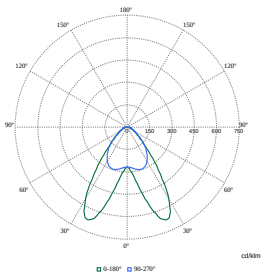

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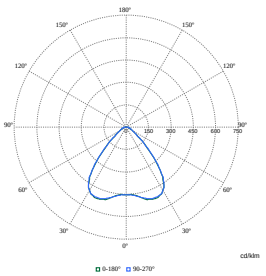

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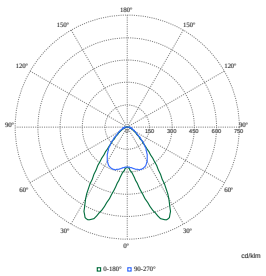

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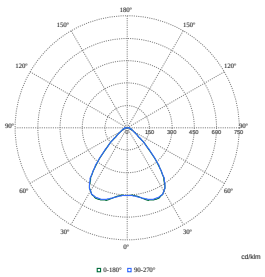

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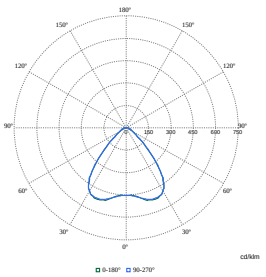

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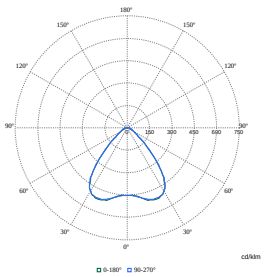

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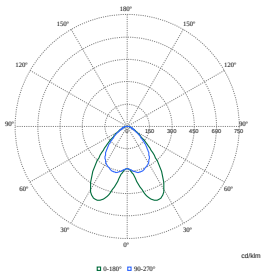

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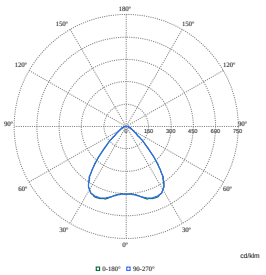

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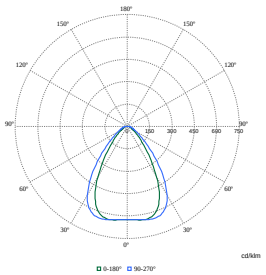

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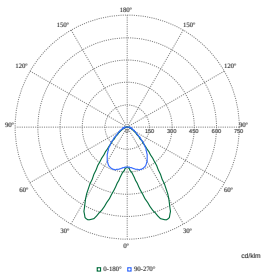

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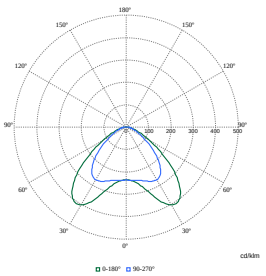

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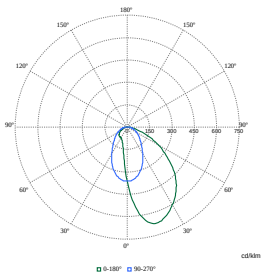

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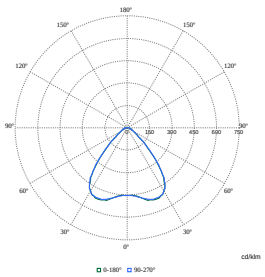

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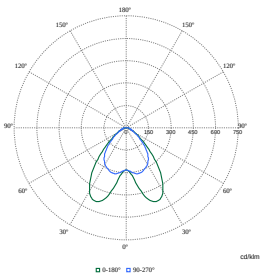

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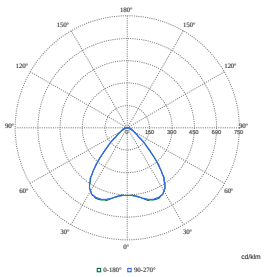

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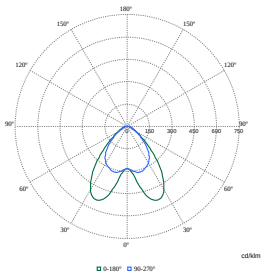

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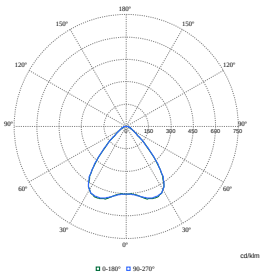

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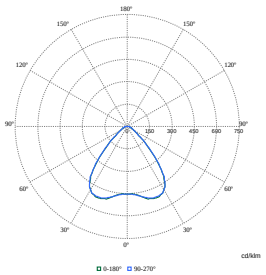

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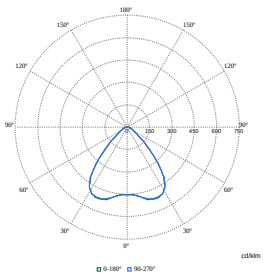

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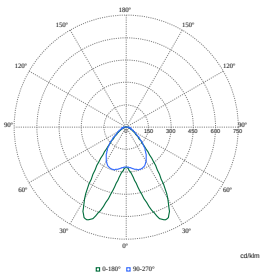

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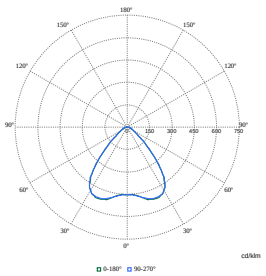

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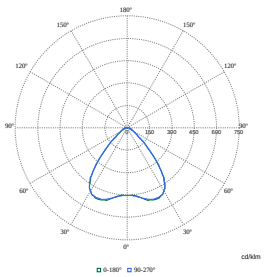

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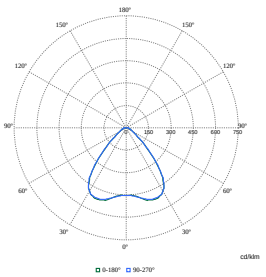

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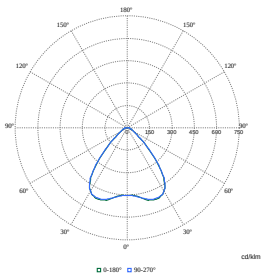

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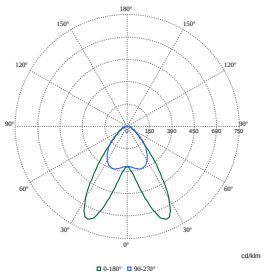

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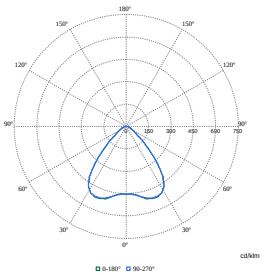

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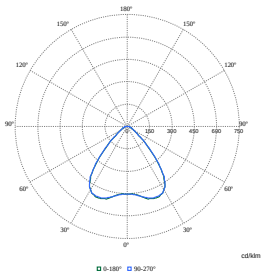

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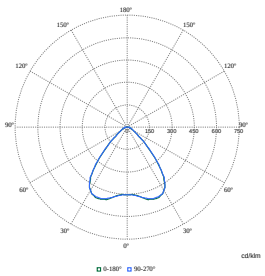

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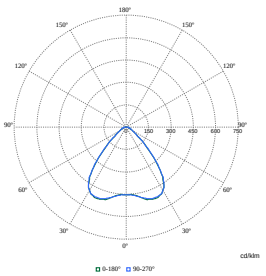

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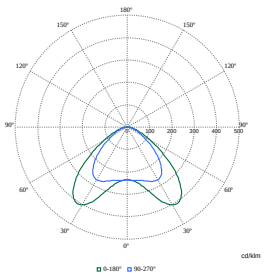

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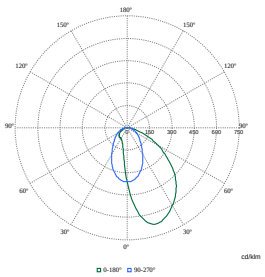

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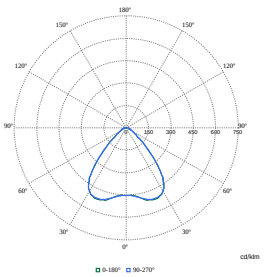

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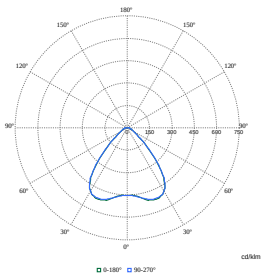

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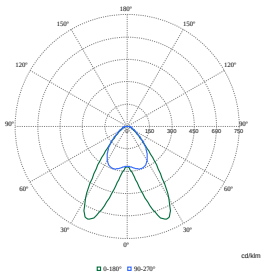
Polar Wide Diagrams



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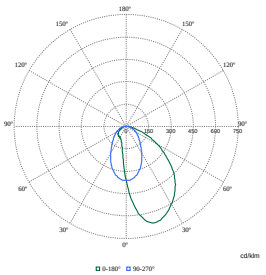

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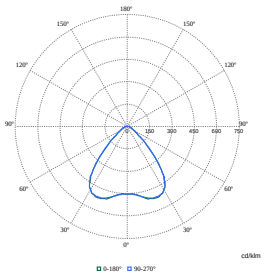

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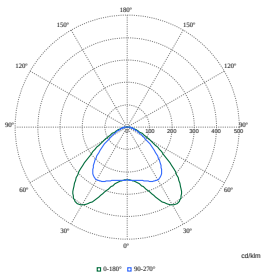

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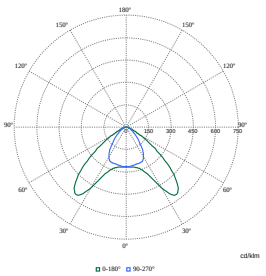

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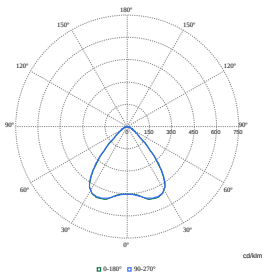

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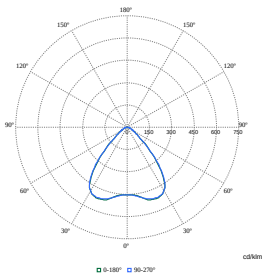

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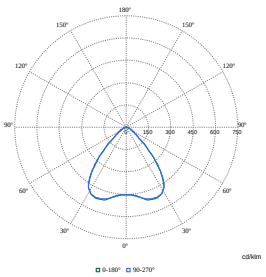

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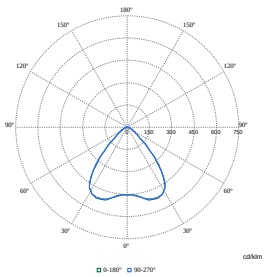

Polar Normal (separate) - SM515TI - 910505102684



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