



Maxos LED Industry – innovative, flexible solution delivers ideal light output

Maxos LED

Customers in the industrial and retail sectors are looking for general lighting solutions with a justifiable payback, while meeting all relevant norms for supermarkets and industry applications. For a limited investment, Maxos LED Industry offers best-in-class energy savings while delivering high lux levels at the required color temperatures and glare factors. The minimalistic Maxos LED Industry system comprises exchangeable mid-power LED boards mounted on a standard Maxos trunking rail. A choice of wide and medium-beam lenses means flexibility in light distribution. Compared with a conventional fluorescent installation, this highly efficient LED solution offers full payback in less than three years. And the benefits keep coming: the use of our upgradable LED engine platform makes Maxos LED Industry a truly future-proof solution.

Benefits

- Substantial energy savings for a limited investment
- Comfortable light, long lifetime
- Compatibility with proven Maxos trunking system

Features

- Mid-power LED boards; exchangeable LED unit
- Up to 165 lm/W efficiency
- LED gear trays for T5 and TL-D-length trunkings (high lumen output); replacement LED gear trays with same lumen packages as installed T5 and TL-D solutions (lower wattage)
- Choice of narrow, medium, double asymmetric and asymmetric lenses
- Compatible with our standard Maxos and TTX400 rails for TL5 49 W and TL-D 58 W lengths

Application

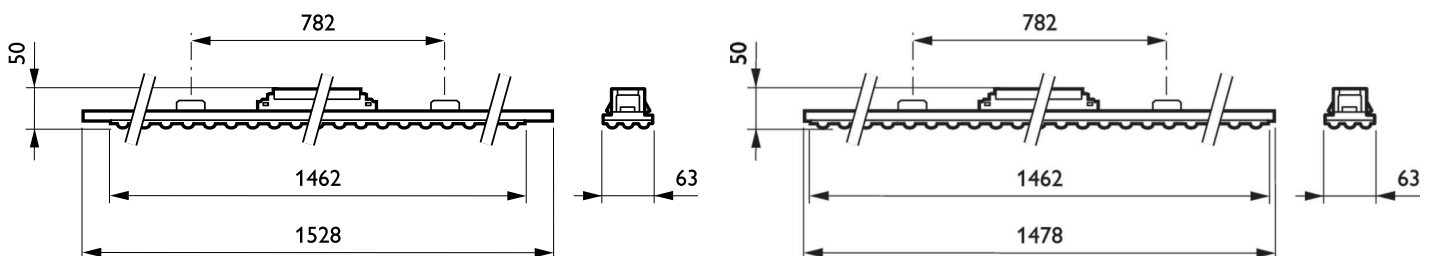
- Industry
- Warehouses
- Supermarkets, DIY stores, electronics retailers
- Showrooms

Versions



IPPR 4MX850i 0001

Dimensional drawing



Product details



IPDP_4MX850i_0001-Detail
photo



IPDP_4MX850i_0003-Detail
photo



IPDP_4MX850i_0005-Detail
photo

General Information	
CE mark	Yes
Driver included	Yes
ENEC mark	ENEC mark
Flammability mark	-
Gear	-
Light source replaceable	No
Number of gear units	1 unit
Service tag	Yes
Light Technical	
Beam angle of light source	120 degree(s)
Color rendering index (CRI)	≥80
Operating and Electrical	
Line Frequency	50 to 60 Hz
Controls and Dimming	
Dimmable	Yes
Approval and Application	
Protection class IEC	Safety class I
Mech. impact protection code	IK02
Ingress protection code	IP20
Initial Performance (IEC Compliant)	
Luminous flux tolerance	+/-10%
Application Conditions	
Maximum dim level	1%
Suitable for random switching	Not applicable

General Information

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910500460502	4MX850 491 LED80S/840 PSD WB SI	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	Temperature 650 °C, duration 30 s	LED66S	Constant light output	4MX850
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	Temperature 650 °C, duration 30 s	LED80S	Constant light output	4MX850
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	Temperature 650 °C, duration 30 s	LED66S	Constant light output	4MX850
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	Temperature 650 °C, duration 30 s	LED80S	Constant light output	4MX850
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	Temperature 650 °C, duration 30 s	LED80S	Constant light output	4MX850
910500460049	4MX850 491 LED80S/840 PSD VWB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	Temperature 850 °C, duration 30 s	LED55S	-	4MX883

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	Temperature 650 °C, duration 30 s	-	-	4MX883
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	Temperature 650 °C, duration 30 s	-	-	4MX883
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	-	-	4MX850
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910629167426	4MX850 491 LED80S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910629167526	4MX850 491 LED80S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460518	4MX850 581 LED66S/830 PSD WB SI	Temperature 650 °C, duration 30 s	-	-	4MX850
910629120826	4MX850 491 LED55S/830 PSD NB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120926	4MX850 491 LED55S/840 PSD NB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121026	4MX850 491 LED55S/830 PSD WB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121126	4MX850 491 LED55S/840 PSD WB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121226	4MX850 581 LED55S/830 PSD NB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121326	4MX850 581 LED55S/840 PSD NB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121426	4MX850 581 LED55S/830 PSD WB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121526	4MX850 581 LED55S/840 PSD WB SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910629122426	4MX850 491 LED40S/830 PSD NB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122526	4MX850 491 LED40S/840 PSD NB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122626	4MX850 491 LED40S/830 PSD WB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122726	4MX850 491 LED40S/840 PSD WB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122826	4MX850 581 LED40S/830 PSD NB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122926	4MX850 581 LED40S/840 PSD NB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629123026	4MX850 581 LED40S/830 PSD WB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629123126	4MX850 581 LED40S/840 PSD WB SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629160826	4MX850 491 LED55S/830 PSD A20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629160926	4MX850 491 LED55S/840 PSD A20 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629161126	4MX850 491 LED40S/830 PSD A20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629161226	4MX850 491 LED40S/840 PSD A20 SI	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629162226	4MX850 491 LED66S/840 PSD A20 SI	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910500457964	4MX850 581 LED80S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500457965	4MX850 581 LED80S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910500460003	4MX850 581 LED66S/840 PSD-CLO WB WH	Temperature 650 °C, duration 30 s	LED66S	Constant light output	4MX850
910500460004	4MX850 581 LED80S/840 PSD-CLO WB WH	Temperature 650 °C, duration 30 s	LED80S	Constant light output	4MX850
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460048	4MX850 581 LED80S/840 PSD VWB WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460226	4MX850 581 LED66S/840 PSD-CLO DA20 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910500460227	4MX850 581 LED80S/840 PSD-CLO DA20 WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX883
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX850

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910500460476	4MX850 581 LED80S/830 PSD VWB WH	Temperature 650 °C, duration 30 s	-	-	4MX850
910500460477	4MX850 581 LED80S/830 PSD WB WH	Temperature 650 °C, duration 30 s	-	-	4MX850
910500460483	4MX850 581 LED80S/840 PSD A20 WH	Temperature 650 °C, duration 30 s	LED80S	-	4MX850
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	Temperature 650 °C, duration 30 s	-	-	4MX883
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	Temperature 650 °C, duration 30 s	-	-	4MX883
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120026	4MX850 491 LED55S/830 PSD NB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120126	4MX850 491 LED55S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120226	4MX850 491 LED55S/830 PSD WB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120326	4MX850 491 LED55S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120426	4MX850 581 LED55S/830 PSD NB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120526	4MX850 581 LED55S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120626	4MX850 581 LED55S/830 PSD WB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629120726	4MX850 581 LED55S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629121626	4MX850 491 LED40S/830 PSD NB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629121726	4MX850 491 LED40S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629121826	4MX850 491 LED40S/830 PSD WB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629121926	4MX850 491 LED40S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122026	4MX850 581 LED40S/830 PSD NB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122126	4MX850 581 LED40S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122226	4MX850 581 LED40S/830 PSD WB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629122326	4MX850 581 LED40S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850

Order Code	Full Product Name	Glow-wire test	Lamp family code	Embedded control	Product family code
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629158126	4MX850 491 LED66S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629158226	4MX850 491 LED66S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160126	4MX850 491 LED66S/830 PSD WB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160226	4MX850 491 LED66S/830 PSD NB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160326	4MX850 581 LED66S/840 PSD WB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160426	4MX850 581 LED66S/840 PSD NB WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629160526	4MX850 491 LED40S/840 PSD A20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629160626	4MX850 491 LED55S/840 PSD A20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629160726	4MX850 491 LED55S/830 PSD A20 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629161026	4MX850 491 LED40S/830 PSD A20 WH	Temperature 650 °C, duration 30 s	LED40S	-	4MX850
910629162126	4MX850 491 LED66S/840 PSD A20 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	Temperature 650 °C, duration 30 s	LED66S	-	4MX883
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	Temperature 650 °C, duration 30 s	LED66S	-	4MX850
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	Temperature 650 °C, duration 30 s	LED55S	-	4MX850

Light Technical (1/2)

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460502	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD WB SI				
910500460013	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
	LED66S/840				
	PSD-CLO WB WH				
910500460014	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD-CLO WB WH				
910500460016	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
	LED66S/840				
	PSD-CLO NB WH				
910500460017	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD-CLO NB WH				
910500460023	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD-CLO DA20 WH				
910500460049	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD VWB WH				
910500460075	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD VWB WH C-2R				
910500460215	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD DA20 WH				
910500460216	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
	LED66S/840				
	PSD DA20 WH C-2R				
910500460217	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
	LED66S/840				
	PSD NB WH C-2R				
910500460218	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
	LED66S/840				
	PSD WB WH C-2R				
910500460219	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD DA20 WH C-2R				

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460220	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD NB WH C-2R				
910500460221	4MX850 491	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
	LED80S/840				
	PSD WB WH C-2R				
910500460257	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD DA20 WH ELB3				
910500460258	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD NB WH ELB3				
910500460259	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD WB WH ELB3				
910500460263	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
	LED66S/840				
	PSD DA20 WH ELB3				
910500460264	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
	LED66S/840				
	PSD NB WH ELB3				
910500460265	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
	LED66S/840				
	PSD WB WH ELB3				
910500460266	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD DA20 WHELBC-2R				
910500460267	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD NB WH ELB3C-2R				
910500460268	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
	LED55S/840				
	PSD WB WH ELB3C-2R				
910500460269	4MX883 491	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
	LED66S/840				
	PSD DA20 WHELBC-2R				

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	4000 K	-	147 lm/W	6,600 lm
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	4000 K	-	147 lm/W	6,600 lm
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	3000 K	-	158 lm/W	3,800 lm
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910629167426	4MX850 491 LED80S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910629167526	4MX850 491 LED80S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460518	4MX850 581 LED66S/830 PSD WB SI	3000 K	-	161 lm/W	6,300 lm
910629120826	4MX850 491 LED55S/830 PSD NB SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629120926	4MX850 491 LED55S/840 PSD NB SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629121026	4MX850 491 LED55S/830 PSD WB SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629121126	4MX850 491 LED55S/840 PSD WB SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629121226	4MX850 581 LED55S/830 PSD NB SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629121326	4MX850 581 LED55S/840 PSD NB SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629121426	4MX850 581 LED55S/830 PSD WB SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629121526	4MX850 581 LED55S/840 PSD WB SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629122426	4MX850 491 LED40S/830 PSD NB SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629122526	4MX850 491 LED40S/840 PSD NB SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629122626	4MX850 491 LED40S/830 PSD WB SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629122726	4MX850 491 LED40S/840 PSD WB SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Temperature (Nom)			
910629122826	4MX850 581 LED40S/830 PSD NB SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629122926	4MX850 581 LED40S/840 PSD NB SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629123026	4MX850 581 LED40S/830 PSD WB SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629123126	4MX850 581 LED40S/840 PSD WB SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629160826	4MX850 491 LED55S/830 PSD A20 SI	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629160926	4MX850 491 LED55S/840 PSD A20 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629161126	4MX850 491 LED40S/830 PSD A20 SI	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629161226	4MX850 491 LED40S/840 PSD A20 SI	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Temperature (Nom)			
910629162226	4MX850 491 LED66S/840 PSD A20 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910500457964	4MX850 581 LED80S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500457965	4MX850 581 LED80S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460003	4MX850 581 LED66S/840 PSD-CLO WB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460004	4MX850 581 LED80S/840 PSD-CLO WB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460048	4MX850 581 LED80S/840 PSD VWB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460226	4MX850 581 LED66S/840 PSD-CLO DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910500460227	4MX850 581 LED80S/840 PSD-CLO DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated)	Luminous Flux
		Temperature (Nom)		(Nom)	
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	4000 K	Polymethyl methacrylate bowl/cover	149 lm/W	5,500 lm
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	4000 K	Polymethyl methacrylate bowl/cover	147 lm/W	6,600 lm
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910500460476	4MX850 581 LED80S/830 PSD VWB WH	3000 K	-	158 lm/W	7,600 lm
910500460477	4MX850 581 LED80S/830 PSD WB WH	3000 K	-	158 lm/W	7,600 lm
910500460483	4MX850 581 LED80S/840 PSD A20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	8,000 lm
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	4000 K	-	147 lm/W	6,600 lm
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	4000 K	-	147 lm/W	6,600 lm
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629120026	4MX850 491 LED55S/830 PSD NB WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629120126	4MX850 491 LED55S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629120226	4MX850 491 LED55S/830 PSD WB WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629120326	4MX850 491 LED55S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Temperature (Nom)			
910629120426	4MX850 581 LED55S/830 PSD NB WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629120526	4MX850 581 LED55S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629120626	4MX850 581 LED55S/830 PSD WB WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629120726	4MX850 581 LED55S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629121626	4MX850 491 LED40S/830 PSD NB WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629121726	4MX850 491 LED40S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629121826	4MX850 491 LED40S/830 PSD WB WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629121926	4MX850 491 LED40S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629122026	4MX850 581 LED40S/830 PSD NB WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629122126	4MX850 581 LED40S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629122226	4MX850 581 LED40S/830 PSD WB WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629122326	4MX850 581 LED40S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy (rated) (Nom)	Luminous Flux
		Temperature (Nom)			
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629158126	4MX850 491 LED66S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629158226	4MX850 491 LED66S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	3000 K	Polymethyl methacrylate bowl/cover	161 lm/W	6,300 lm
910629160126	4MX850 491 LED66S/830 PSD WB WH	3000 K	Polymethyl methacrylate bowl/cover	161 lm/W	6,300 lm
910629160226	4MX850 491 LED66S/830 PSD NB WH	3000 K	Polymethyl methacrylate bowl/cover	161 lm/W	6,300 lm
910629160326	4MX850 581 LED66S/840 PSD WB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629160426	4MX850 581 LED66S/840 PSD NB WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	6,600 lm
910629160526	4MX850 491 LED40S/840 PSD A20 WH	4000 K	Polymethyl methacrylate bowl/cover	166 lm/W	4,000 lm
910629160626	4MX850 491 LED55S/840 PSD A20 WH	4000 K	Polymethyl methacrylate bowl/cover	169 lm/W	5,500 lm
910629160726	4MX850 491 LED55S/830 PSD A20 WH	3000 K	Polymethyl methacrylate bowl/cover	160 lm/W	5,200 lm
910629161026	4MX850 491 LED40S/830 PSD A20 WH	3000 K	Polymethyl methacrylate bowl/cover	158 lm/W	3,800 lm

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy	Luminous Flux
		Temperature (Nom)		(rated) (Nom)	
910629162126	4MX850 491	4000 K	Polymethyl methacrylate	169 lm/W	6,600 lm
	LED66S/840				
	PSD A20 WH		bowl/cover		
910629165226	4MX883 581	4000 K	Polymethyl methacrylate	147 lm/W	6,600 lm
	LED66S/840				
	PSD WB WH		bowl/cover		
	ELB3C-2R				
910629165926	4MX850 491	4000 K	Polymethyl methacrylate	169 lm/W	5,500 lm
	LED55S/840				
	PSD DA35 WH		bowl/cover		

Order Code	Full Product Name	Correlated Color	Optical cover type	Luminous Efficacy	Luminous Flux
		Temperature (Nom)		(rated) (Nom)	
910629166026	4MX850 491	4000 K	Polymethyl	169 lm/W	6,600 lm
	LED66S/840		methacrylate		
	PSD DA35 WH		bowl/cover		
910629166126	4MX850 581	4000 K	Polymethyl	169 lm/W	5,500 lm
	LED55S/840		methacrylate		
	PSD DA35 WH		bowl/cover		

Light Technical (2/2)

Order Code	Full Product Name	Number of	
		light sources	Optic type
910500460502	4MX850 491 LED80S/840 PSD WB SI	1	Wide beam
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	1	Wide beam
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	1	Wide beam
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	1	Narrow beam
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	1	Narrow beam
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	1	Double asymmetric optic 20°
910500460049	4MX850 491 LED80S/840 PSD VWB WH	1	Very wide beam
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	1	Very wide beam
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	1	Double asymmetric optic 20°
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	1	Narrow beam
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	1	Wide beam
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	1	Double asymmetric optic 20°
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	1	Narrow beam
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	1	Wide beam
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	1	Double asymmetric optic 20°

Order Code	Full Product Name	Number of	
		light sources	Optic type
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	1	Narrow beam
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	1	Wide beam
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	1	Double asymmetric optic 20°
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	1	Narrow beam
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	1	Wide beam
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	1	Double asymmetric optic 20°
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	1	Narrow beam
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	1	Wide beam
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	1	Double asymmetric optic 20°
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	1	Narrow beam
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	1	Wide beam
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	1	Wide beam
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	1	Very wide beam
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	-	Wide beam
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	-	Wide beam
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	-	Wide beam

Order Code	Full Product Name	Number of	
		light sources	Optic type
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	-	Wide beam
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	-	Narrow beam
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	1	Narrow beam
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	-	Asymmetrical mirror axis angle 20°
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	1	Asymmetrical mirror axis angle 20°
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	1	Asymmetrical mirror axis angle 20°
910629167426	4MX850 491 LED80S/840 PSD NB WH	1	Narrow beam
910629167526	4MX850 491 LED80S/840 PSD WB WH	1	Wide beam
910500460518	4MX850 581 LED66S/830 PSD WB SI	-	Wide beam
910629120826	4MX850 491 LED55S/830 PSD NB SI	1	Narrow beam
910629120926	4MX850 491 LED55S/840 PSD NB SI	1	Narrow beam
910629121026	4MX850 491 LED55S/830 PSD WB SI	1	Wide beam
910629121126	4MX850 491 LED55S/840 PSD WB SI	1	Wide beam
910629121226	4MX850 581 LED55S/830 PSD NB SI	1	Narrow beam
910629121326	4MX850 581 LED55S/840 PSD NB SI	1	Narrow beam
910629121426	4MX850 581 LED55S/830 PSD WB SI	1	Wide beam
910629121526	4MX850 581 LED55S/840 PSD WB SI	1	Wide beam
910629122426	4MX850 491 LED40S/830 PSD NB SI	1	Narrow beam
910629122526	4MX850 491 LED40S/840 PSD NB SI	1	Narrow beam
910629122626	4MX850 491 LED40S/830 PSD WB SI	1	Wide beam
910629122726	4MX850 491 LED40S/840 PSD WB SI	1	Wide beam
910629122826	4MX850 581 LED40S/830 PSD NB SI	1	Narrow beam
910629122926	4MX850 581 LED40S/840 PSD NB SI	1	Narrow beam
910629123026	4MX850 581 LED40S/830 PSD WB SI	1	Wide beam
910629123126	4MX850 581 LED40S/840 PSD WB SI	1	Wide beam

Order Code	Full Product Name	Number of	
		light sources	Optic type
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	1	Double asymmetric optic 20°
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	1	Double asymmetric optic 20°
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	1	Double asymmetric optic 20°
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	1	Double asymmetric optic 20°
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	1	Double asymmetric optic 20°
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	1	Double asymmetric optic 20°
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	1	Double asymmetric optic 20°
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	1	Double asymmetric optic 20°
910629160826	4MX850 491 LED55S/830 PSD A20 SI	1	Asymmetrical mirror axis angle 20°
910629160926	4MX850 491 LED55S/840 PSD A20 SI	1	Asymmetrical mirror axis angle 20°
910629161126	4MX850 491 LED40S/830 PSD A20 SI	1	Asymmetrical mirror axis angle 20°
910629161226	4MX850 491 LED40S/840 PSD A20 SI	1	Asymmetrical mirror axis angle 20°
910629162226	4MX850 491 LED66S/840 PSD A20 SI	1	Asymmetrical mirror axis angle 20°
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	1	Double asymmetric optic 35°
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	1	Double asymmetric optic 35°
910500457964	4MX850 581 LED80S/840 PSD NB WH	1	Narrow beam
910500457965	4MX850 581 LED80S/840 PSD WB WH	1	Wide beam
910500460003	4MX850 581 LED66S/840 PSD- CLO WB WH	1	Wide beam
910500460004	4MX850 581 LED80S/840 PSD- CLO WB WH	1	Wide beam
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	1	Narrow beam
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	1	Wide beam
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	1	Narrow beam
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	1	Wide beam
910500460048	4MX850 581 LED80S/840 PSD VWB WH	1	Very wide beam
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	-	Wide beam

Order Code	Full Product Name	Number of	
		light sources	Optic type
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	1	Double asymmetric optic 20°
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	1	Double asymmetric optic 20°
910500460226	4MX850 581 LED66S/840 PSD- CLO DA20 WH	1	Double asymmetric optic 20°
910500460227	4MX850 581 LED80S/840 PSD- CLO DA20 WH	1	Double asymmetric optic 20°
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	1	Double asymmetric optic 20°
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	1	Narrow beam
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	1	Wide beam
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	1	Double asymmetric optic 20°
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	1	Wide beam
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	1	Double asymmetric optic 20°
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	1	Narrow beam
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	1	Wide beam
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	1	Double asymmetric optic 20°
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	1	Narrow beam
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	1	Narrow beam
910500460476	4MX850 581 LED80S/830 PSD VWB WH	-	Very wide beam
910500460477	4MX850 581 LED80S/830 PSD WB WH	-	Wide beam
910500460483	4MX850 581 LED80S/840 PSD A20 WH	1	Asymmetrical mirror axis angle 20°
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	-	Wide beam
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	-	Wide beam
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	1	Wide beam
910629120026	4MX850 491 LED55S/830 PSD NB WH	1	Narrow beam
910629120126	4MX850 491 LED55S/840 PSD NB WH	1	Narrow beam

Order Code	Full Product Name	Number of	
		light sources	Optic type
910629120226	4MX850 491 LED55S/830 PSD WB WH	1	Wide beam
910629120326	4MX850 491 LED55S/840 PSD WB WH	1	Wide beam
910629120426	4MX850 581 LED55S/830 PSD NB WH	1	Narrow beam
910629120526	4MX850 581 LED55S/840 PSD NB WH	1	Narrow beam
910629120626	4MX850 581 LED55S/830 PSD WB WH	1	Wide beam
910629120726	4MX850 581 LED55S/840 PSD WB WH	1	Wide beam
910629121626	4MX850 491 LED40S/830 PSD NB WH	1	Narrow beam
910629121726	4MX850 491 LED40S/840 PSD NB WH	1	Narrow beam
910629121826	4MX850 491 LED40S/830 PSD WB WH	1	Wide beam
910629121926	4MX850 491 LED40S/840 PSD WB WH	1	Wide beam
910629122026	4MX850 581 LED40S/830 PSD NB WH	1	Narrow beam
910629122126	4MX850 581 LED40S/840 PSD NB WH	1	Narrow beam
910629122226	4MX850 581 LED40S/830 PSD WB WH	1	Wide beam
910629122326	4MX850 581 LED40S/840 PSD WB WH	1	Wide beam
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	1	Double asymmetric optic 20°
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	1	Double asymmetric optic 20°
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	1	Double asymmetric optic 20°
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	1	Double asymmetric optic 20°
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	1	Double asymmetric optic 20°
910629158126	4MX850 491 LED66S/840 PSD WB WH	1	Wide beam
910629158226	4MX850 491 LED66S/840 PSD NB WH	1	Narrow beam

Order Code	Full Product Name	Number of	
		light sources	Optic type
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	1	Double asymmetric optic 20°
910629160126	4MX850 491 LED66S/830 PSD WB WH	1	Wide beam
910629160226	4MX850 491 LED66S/830 PSD NB WH	1	Narrow beam
910629160326	4MX850 581 LED66S/840 PSD WB WH	1	Wide beam
910629160426	4MX850 581 LED66S/840 PSD NB WH	1	Narrow beam
910629160526	4MX850 491 LED40S/840 PSD A20 WH	1	Asymmetrical mirror axis angle 20°
910629160626	4MX850 491 LED55S/840 PSD A20 WH	1	Asymmetrical mirror axis angle 20°

Order Code	Full Product Name	Number of	
		light sources	Optic type
910629160726	4MX850 491 LED55S/830 PSD A20 WH	1	Asymmetrical mirror axis angle 20°
910629161026	4MX850 491 LED40S/830 PSD A20 WH	1	Asymmetrical mirror axis angle 20°
910629162126	4MX850 491 LED66S/840 PSD A20 WH	1	Asymmetrical mirror axis angle 20°
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	1	Wide beam
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	1	Double asymmetric optic 35°
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	1	Double asymmetric optic 35°
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	1	Double asymmetric optic 35°

Operating and Electrical

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910500460502	4MX850 491 LED80S/840 PSD WB SI	220 to 240 V	48 W
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	220-240 V	39 W
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	220-240 V	48 W
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	220-240 V	39 W
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	220-240 V	48 W
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	220-240 V	48 W
910500460049	4MX850 491 LED80S/840 PSD VWB WH	220-240 V	48 W
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	220 to 240 V	48 W
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	220-240 V	48 W
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	220-240 V	39 W
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	220-240 V	39 W
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	220-240 V	39 W
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	220-240 V	48 W
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	220-240 V	48 W
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	220-240 V	48 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	220-240 V	37 W
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	220-240 V	37 W
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	220-240 V	37 W
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	220-240 V	45 W
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	220-240 V	45 W
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	220-240 V	45 W
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	220-240 V	37 W
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	220-240 V	37 W
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	220-240 V	37 W
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	220-240 V	45 W
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	220-240 V	45 W
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	220-240 V	45 W
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	220-240 V	32.5 W
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	220-240 V	39 W
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	220-240 V	24 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	220-240 V	45 W
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	220 to 240 V	45 W
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	220 to 240 V	24 W
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	220-240 V	24 W
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	220-240 V	32.5 W
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	220 to 240 V	24 W
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	220 to 240 V	39 W
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	220 to 240 V	48 W
910629167426	4MX850 491 LED80S/840 PSD NB WH	220-240 V	48 W
910629167526	4MX850 491 LED80S/840 PSD WB WH	220-240 V	48 W
910500460518	4MX850 581 LED66S/830 PSD WB SI	220 to 240 V	39 W
910629120826	4MX850 491 LED55S/830 PSD NB SI	220-240 V	32.5 W
910629120926	4MX850 491 LED55S/840 PSD NB SI	220-240 V	32.5 W
910629121026	4MX850 491 LED55S/830 PSD WB SI	220-240 V	32.5 W
910629121126	4MX850 491 LED55S/840 PSD WB SI	220-240 V	32.5 W
910629121226	4MX850 581 LED55S/830 PSD NB SI	220-240 V	32.5 W
910629121326	4MX850 581 LED55S/840 PSD NB SI	220-240 V	32.5 W
910629121426	4MX850 581 LED55S/830 PSD WB SI	220-240 V	32.5 W
910629121526	4MX850 581 LED55S/840 PSD WB SI	220-240 V	32.5 W
910629122426	4MX850 491 LED40S/830 PSD NB SI	220-240 V	24 W
910629122526	4MX850 491 LED40S/840 PSD NB SI	220-240 V	24 W
910629122626	4MX850 491 LED40S/830 PSD WB SI	220-240 V	24 W
910629122726	4MX850 491 LED40S/840 PSD WB SI	220-240 V	24 W
910629122826	4MX850 581 LED40S/830 PSD NB SI	220-240 V	24 W
910629122926	4MX850 581 LED40S/840 PSD NB SI	220-240 V	24 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910629123026	4MX850 581 LED40S/830 PSD WB SI	220-240 V	24 W
910629123126	4MX850 581 LED40S/840 PSD WB SI	220-240 V	24 W
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	220-240 V	32.5 W
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	220-240 V	32.5 W
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	220-240 V	32.5 W
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	220-240 V	32.5 W
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	220-240 V	24 W
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	220-240 V	24 W
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	220-240 V	24 W
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	220-240 V	24 W
910629160826	4MX850 491 LED55S/830 PSD A20 SI	220-240 V	32.5 W
910629160926	4MX850 491 LED55S/840 PSD A20 SI	220-240 V	32.5 W
910629161126	4MX850 491 LED40S/830 PSD A20 SI	220-240 V	24 W
910629161226	4MX850 491 LED40S/840 PSD A20 SI	220-240 V	24 W
910629162226	4MX850 491 LED66S/840 PSD A20 SI	220-240 V	39 W
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	220-240 V	32.5 W
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	220-240 V	32.5 W
910500457964	4MX850 581 LED80S/840 PSD NB WH	220-240 V	48 W
910500457965	4MX850 581 LED80S/840 PSD WB WH	220-240 V	48 W
910500460003	4MX850 581 LED66S/840 PSD- CLO WB WH	220-240 V	39 W
910500460004	4MX850 581 LED80S/840 PSD- CLO WB WH	220-240 V	48 W
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	220-240 V	48 W
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	220-240 V	48 W
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	220-240 V	39 W
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	220-240 V	39 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910500460048	4MX850 581 LED80S/840 PSD VWB WH	220-240 V	48 W
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	220 to 240 V	24 W
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	220-240 V	39 W
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	220-240 V	48 W
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	220-240 V	39 W
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	220-240 V	48 W
910500460226	4MX850 581 LED66S/840 PSD- CLO DA20 WH	220-240 V	39 W
910500460227	4MX850 581 LED80S/840 PSD- CLO DA20 WH	220-240 V	48 W
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	220-240 V	37 W
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	220-240 V	37 W
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	220-240 V	37 W
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	220-240 V	45 W
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	220-240 V	45 W
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	220-240 V	37 W
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	220-240 V	37 W
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	220-240 V	37 W
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	220-240 V	45 W
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	220-240 V	45 W
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	220-240 V	32.5 W
910500460476	4MX850 581 LED80S/830 PSD VWB WH	220 to 240 V	48 W
910500460477	4MX850 581 LED80S/830 PSD WB WH	220 to 240 V	48 W
910500460483	4MX850 581 LED80S/840 PSD A20 WH	220 to 240 V	48 W
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	220-240 V	45 W
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	220-240 V	45 W
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	220-240 V	32.5 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910629120026	4MX850 491 LED55S/830 PSD NB WH	220-240 V	32.5 W
910629120126	4MX850 491 LED55S/840 PSD NB WH	220-240 V	32.5 W
910629120226	4MX850 491 LED55S/830 PSD WB WH	220-240 V	32.5 W
910629120326	4MX850 491 LED55S/840 PSD WB WH	220-240 V	32.5 W
910629120426	4MX850 581 LED55S/830 PSD NB WH	220-240 V	32.5 W
910629120526	4MX850 581 LED55S/840 PSD NB WH	220-240 V	32.5 W
910629120626	4MX850 581 LED55S/830 PSD WB WH	220-240 V	32.5 W
910629120726	4MX850 581 LED55S/840 PSD WB WH	220-240 V	32.5 W
910629121626	4MX850 491 LED40S/830 PSD NB WH	220-240 V	24 W
910629121726	4MX850 491 LED40S/840 PSD NB WH	220-240 V	24 W
910629121826	4MX850 491 LED40S/830 PSD WB WH	220-240 V	24 W
910629121926	4MX850 491 LED40S/840 PSD WB WH	220-240 V	24 W
910629122026	4MX850 581 LED40S/830 PSD NB WH	220-240 V	24 W
910629122126	4MX850 581 LED40S/840 PSD NB WH	220-240 V	24 W
910629122226	4MX850 581 LED40S/830 PSD WB WH	220-240 V	24 W
910629122326	4MX850 581 LED40S/840 PSD WB WH	220-240 V	24 W
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	220-240 V	32.5 W
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	220-240 V	32.5 W
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	220-240 V	32.5 W
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	220-240 V	32.5 W
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	220-240 V	24 W
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	220-240 V	24 W
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	220-240 V	24 W
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	220-240 V	24 W
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	220-240 V	39 W

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910629158126	4MX850 491 LED66S/840 PSD WB WH	220-240 V	39 W
910629158226	4MX850 491 LED66S/840 PSD NB WH	220-240 V	39 W
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	220-240 V	39 W
910629160126	4MX850 491 LED66S/830 PSD WB WH	220-240 V	39 W
910629160226	4MX850 491 LED66S/830 PSD NB WH	220-240 V	39 W
910629160326	4MX850 581 LED66S/840 PSD WB WH	220-240 V	39 W
910629160426	4MX850 581 LED66S/840 PSD NB WH	220-240 V	39 W
910629160526	4MX850 491 LED40S/840 PSD A20 WH	220-240 V	24 W

Temperature

Order Code	Full Product Name	Ambient temperature range
910500460502	4MX850 491 LED80S/840 PSD WB SI	-20 to +35 °C
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	-20 to +35 °C
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	-20 to +35 °C
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	-20 to +35 °C
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	-20 to +35 °C
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	-20 to +35 °C
910500460049	4MX850 491 LED80S/840 PSD VWB WH	-20 to +35 °C
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	-20 to +35 °C
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	-20 to +35 °C
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	-20 to +35 °C
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	-20 to +35 °C
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	-20 to +35 °C
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	-20 to +35 °C
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	-20 to +35 °C
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	-20 to +35 °C
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	-20 to +35 °C

Order Code	Full Product Name	Power	
		Input Voltage	Consumption
910629160626	4MX850 491 LED55S/840 PSD A20 WH	220-240 V	32.5 W
910629160726	4MX850 491 LED55S/830 PSD A20 WH	220-240 V	32.5 W
910629161026	4MX850 491 LED40S/830 PSD A20 WH	220-240 V	24 W
910629162126	4MX850 491 LED66S/840 PSD A20 WH	220-240 V	39 W
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	220-240 V	45 W
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	220-240 V	32.5 W
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	220-240 V	39 W
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	220-240 V	32.5 W

Order Code	Full Product Name	Ambient temperature range
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	-20 to +35 °C
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	-20 to +35 °C
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	-20 to +35 °C
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	-20 to +35 °C
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	-20 to +35 °C
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	-20 to +35 °C
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	-20 to +35 °C
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	-20 to +35 °C
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	-20 to +35 °C
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	-20 to +35 °C
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	-20 to +35 °C
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	-20 to +35 °C
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	-20 to +35 °C
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	-20 to +35 °C
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	-20 to +35 °C

Order Code	Full Product Name	Ambient temperature range
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	0 to +35 °C
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	-20 to +35 °C
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	-20 to +35 °C
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	-20 to +35 °C
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	-20 to +35 °C
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	-20 to +35 °C
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	-20 to +35 °C
910629167426	4MX850 491 LED80S/840 PSD NB WH	-20 to +35 °C
910629167526	4MX850 491 LED80S/840 PSD WB WH	-20 to +35 °C
910500460518	4MX850 581 LED66S/830 PSD WB SI	-20 to +35 °C
910629120826	4MX850 491 LED55S/830 PSD NB SI	-20 to +35 °C
910629120926	4MX850 491 LED55S/840 PSD NB SI	-20 to +35 °C
910629121026	4MX850 491 LED55S/830 PSD WB SI	-20 to +35 °C
910629121126	4MX850 491 LED55S/840 PSD WB SI	-20 to +35 °C
910629121226	4MX850 581 LED55S/830 PSD NB SI	-20 to +35 °C
910629121326	4MX850 581 LED55S/840 PSD NB SI	-20 to +35 °C
910629121426	4MX850 581 LED55S/830 PSD WB SI	-20 to +35 °C
910629121526	4MX850 581 LED55S/840 PSD WB SI	-20 to +35 °C
910629122426	4MX850 491 LED40S/830 PSD NB SI	-20 to +35 °C
910629122526	4MX850 491 LED40S/840 PSD NB SI	-20 to +35 °C
910629122626	4MX850 491 LED40S/830 PSD WB SI	-20 to +35 °C
910629122726	4MX850 491 LED40S/840 PSD WB SI	-20 to +35 °C
910629122826	4MX850 581 LED40S/830 PSD NB SI	-20 to +35 °C
910629122926	4MX850 581 LED40S/840 PSD NB SI	-20 to +35 °C
910629123026	4MX850 581 LED40S/830 PSD WB SI	-20 to +35 °C
910629123126	4MX850 581 LED40S/840 PSD WB SI	-20 to +35 °C
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	-20 to +35 °C
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	-20 to +35 °C
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	-20 to +35 °C
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	-20 to +35 °C
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	-20 to +35 °C
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	-20 to +35 °C
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	-20 to +35 °C
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	-20 to +35 °C
910629160826	4MX850 491 LED55S/830 PSD A20 SI	-20 to +35 °C
910629160926	4MX850 491 LED55S/840 PSD A20 SI	-20 to +35 °C
910629161126	4MX850 491 LED40S/830 PSD A20 SI	-20 to +35 °C
910629161226	4MX850 491 LED40S/840 PSD A20 SI	-20 to +35 °C
910629162226	4MX850 491 LED66S/840 PSD A20 SI	-20 to +35 °C
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	-20 to +35 °C
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	-20 to +35 °C
910500457964	4MX850 581 LED80S/840 PSD NB WH	-20 to +35 °C
910500457965	4MX850 581 LED80S/840 PSD WB WH	-20 to +35 °C

Order Code	Full Product Name	Ambient temperature range
910500460003	4MX850 581 LED66S/840 PSD-CLO WB WH	-20 to +35 °C
910500460004	4MX850 581 LED80S/840 PSD-CLO WB WH	-20 to +35 °C
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	-20 to +35 °C
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	-20 to +35 °C
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	-20 to +35 °C
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	-20 to +35 °C
910500460048	4MX850 581 LED80S/840 PSD VWB WH	-20 to +35 °C
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	-20 to +35 °C
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	-20 to +35 °C
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	-20 to +35 °C
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	-20 to +35 °C
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	-20 to +35 °C
910500460226	4MX850 581 LED66S/840 PSD-CLO DA20 WH	-20 to +35 °C
910500460227	4MX850 581 LED80S/840 PSD-CLO DA20 WH	-20 to +35 °C
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	-20 to +35 °C
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	-20 to +35 °C
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	-20 to +35 °C
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	-20 to +35 °C
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	-20 to +35 °C
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	-20 to +35 °C
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	-20 to +35 °C
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	-20 to +35 °C
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	-20 to +35 °C
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	-20 to +35 °C
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	-20 to +35 °C
910500460476	4MX850 581 LED80S/830 PSD VWB WH	-20 to +35 °C
910500460477	4MX850 581 LED80S/830 PSD WB WH	-20 to +35 °C
910500460483	4MX850 581 LED80S/840 PSD A20 WH	-20 to +35 °C

Order Code	Full Product Name	Ambient temperature range
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	-20 to +35 °C
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	-20 to +35 °C
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	-20 to +35 °C
910629120026	4MX850 491 LED55S/830 PSD NB WH	-20 to +35 °C
910629120126	4MX850 491 LED55S/840 PSD NB WH	-20 to +35 °C
910629120226	4MX850 491 LED55S/830 PSD WB WH	-20 to +35 °C
910629120326	4MX850 491 LED55S/840 PSD WB WH	-20 to +35 °C
910629120426	4MX850 581 LED55S/830 PSD NB WH	-20 to +35 °C
910629120526	4MX850 581 LED55S/840 PSD NB WH	-20 to +35 °C
910629120626	4MX850 581 LED55S/830 PSD WB WH	-20 to +35 °C
910629120726	4MX850 581 LED55S/840 PSD WB WH	-20 to +35 °C
910629121626	4MX850 491 LED40S/830 PSD NB WH	-20 to +35 °C
910629121726	4MX850 491 LED40S/840 PSD NB WH	-20 to +35 °C
910629121826	4MX850 491 LED40S/830 PSD WB WH	-20 to +35 °C
910629121926	4MX850 491 LED40S/840 PSD WB WH	-20 to +35 °C
910629122026	4MX850 581 LED40S/830 PSD NB WH	-20 to +35 °C
910629122126	4MX850 581 LED40S/840 PSD NB WH	-20 to +35 °C
910629122226	4MX850 581 LED40S/830 PSD WB WH	-20 to +35 °C
910629122326	4MX850 581 LED40S/840 PSD WB WH	-20 to +35 °C
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	-20 to +35 °C
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	-20 to +35 °C

Order Code	Full Product Name	Ambient temperature range
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	-20 to +35 °C
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	-20 to +35 °C
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	-20 to +35 °C
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	-20 to +35 °C
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	-20 to +35 °C
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	-20 to +35 °C
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	-20 to +35 °C
910629158126	4MX850 491 LED66S/840 PSD WB WH	-20 to +35 °C
910629158226	4MX850 491 LED66S/840 PSD NB WH	-20 to +35 °C
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	-20 to +35 °C
910629160126	4MX850 491 LED66S/830 PSD WB WH	-20 to +35 °C
910629160226	4MX850 491 LED66S/830 PSD NB WH	-20 to +35 °C
910629160326	4MX850 581 LED66S/840 PSD WB WH	-20 to +35 °C
910629160426	4MX850 581 LED66S/840 PSD NB WH	-20 to +35 °C
910629160526	4MX850 491 LED40S/840 PSD A20 WH	-20 to +35 °C
910629160626	4MX850 491 LED55S/840 PSD A20 WH	-20 to +35 °C
910629160726	4MX850 491 LED55S/830 PSD A20 WH	-20 to +35 °C
910629161026	4MX850 491 LED40S/830 PSD A20 WH	-20 to +35 °C
910629162126	4MX850 491 LED66S/840 PSD A20 WH	-20 to +35 °C
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	-20 to +35 °C
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	-20 to +35 °C
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	-20 to +35 °C
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	-20 to +35 °C

Mechanical and Housing

Order Code	Full Product Name	Housing Color
910500460502	4MX850 491 LED80S/840 PSD WB SI	Silver
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	White
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	White
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	White
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	White
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	White
910500460049	4MX850 491 LED80S/840 PSD VWB WH	White
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	White
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	White
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	White
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	White
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	White
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	White
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	White
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	White
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	White
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	White
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	White
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	White
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	White
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	White
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	White
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	White

Order Code	Full Product Name	Housing Color
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	White
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	White
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	White
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	White
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	White
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	White
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	White
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	White
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	White
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	White
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	White
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	White
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	White
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	White
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	White
910629167426	4MX850 491 LED80S/840 PSD NB WH	White
910629167526	4MX850 491 LED80S/840 PSD WB WH	White
910500460518	4MX850 581 LED66S/830 PSD WB SI	Silver
910629120826	4MX850 491 LED55S/830 PSD NB SI	Silver
910629120926	4MX850 491 LED55S/840 PSD NB SI	Silver
910629121026	4MX850 491 LED55S/830 PSD WB SI	Silver
910629121126	4MX850 491 LED55S/840 PSD WB SI	Silver
910629121226	4MX850 581 LED55S/830 PSD NB SI	Silver

Order Code	Full Product Name	Housing Color
910629121326	4MX850 581 LED55S/840 PSD NB SI	Silver
910629121426	4MX850 581 LED55S/830 PSD WB SI	Silver
910629121526	4MX850 581 LED55S/840 PSD WB SI	Silver
910629122426	4MX850 491 LED40S/830 PSD NB SI	Silver
910629122526	4MX850 491 LED40S/840 PSD NB SI	Silver
910629122626	4MX850 491 LED40S/830 PSD WB SI	Silver
910629122726	4MX850 491 LED40S/840 PSD WB SI	Silver
910629122826	4MX850 581 LED40S/830 PSD NB SI	Silver
910629122926	4MX850 581 LED40S/840 PSD NB SI	Silver
910629123026	4MX850 581 LED40S/830 PSD WB SI	Silver
910629123126	4MX850 581 LED40S/840 PSD WB SI	Silver
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	Silver
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	Silver
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	Silver
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	Silver
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	Silver
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	Silver
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	Silver
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	Silver
910629160826	4MX850 491 LED55S/830 PSD A20 SI	Silver
910629160926	4MX850 491 LED55S/840 PSD A20 SI	Silver
910629161126	4MX850 491 LED40S/830 PSD A20 SI	Silver
910629161226	4MX850 491 LED40S/840 PSD A20 SI	Silver
910629162226	4MX850 491 LED66S/840 PSD A20 SI	Silver
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	Silver
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	Silver
910500457964	4MX850 581 LED80S/840 PSD NB WH	White
910500457965	4MX850 581 LED80S/840 PSD WB WH	White
910500460003	4MX850 581 LED66S/840 PSD-CLO WB WH	White
910500460004	4MX850 581 LED80S/840 PSD-CLO WB WH	White
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	White
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	White
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	White
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	White
910500460048	4MX850 581 LED80S/840 PSD VWB WH	White
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	White
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	White
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	White
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	White
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	White
910500460226	4MX850 581 LED66S/840 PSD-CLO DA20 WH	White
910500460227	4MX850 581 LED80S/840 PSD-CLO DA20 WH	White
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	White
910500460274	4MX883 581 LED55S/840 PSD NB WH ELB3	White
910500460275	4MX883 581 LED55S/840 PSD WB WH ELB3	White
910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	White
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	White
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	White
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	White
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	White

Order Code	Full Product Name	Housing Color
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	White
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	White
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	White
910500460476	4MX850 581 LED80S/830 PSD VWB WH	White
910500460477	4MX850 581 LED80S/830 PSD WB WH	White
910500460483	4MX850 581 LED80S/840 PSD A20 WH	White
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	White
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	White
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	White
910629120026	4MX850 491 LED55S/830 PSD NB WH	White
910629120126	4MX850 491 LED55S/840 PSD NB WH	White
910629120226	4MX850 491 LED55S/830 PSD WB WH	White
910629120326	4MX850 491 LED55S/840 PSD WB WH	White
910629120426	4MX850 581 LED55S/830 PSD NB WH	White
910629120526	4MX850 581 LED55S/840 PSD NB WH	White
910629120626	4MX850 581 LED55S/830 PSD WB WH	White
910629120726	4MX850 581 LED55S/840 PSD WB WH	White
910629121626	4MX850 491 LED40S/830 PSD NB WH	White
910629121726	4MX850 491 LED40S/840 PSD NB WH	White
910629121826	4MX850 491 LED40S/830 PSD WB WH	White
910629121926	4MX850 491 LED40S/840 PSD WB WH	White
910629122026	4MX850 581 LED40S/830 PSD NB WH	White
910629122126	4MX850 581 LED40S/840 PSD NB WH	White
910629122226	4MX850 581 LED40S/830 PSD WB WH	White
910629122326	4MX850 581 LED40S/840 PSD WB WH	White
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	White
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	White
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	White
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	White
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	White
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	White
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	White
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	White
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	White
910629158126	4MX850 491 LED66S/840 PSD WB WH	White
910629158226	4MX850 491 LED66S/840 PSD NB WH	White
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	White
910629160126	4MX850 491 LED66S/830 PSD WB WH	White
910629160226	4MX850 491 LED66S/830 PSD NB WH	White
910629160326	4MX850 581 LED66S/840 PSD WB WH	White
910629160426	4MX850 581 LED66S/840 PSD NB WH	White
910629160526	4MX850 491 LED40S/840 PSD A20 WH	White
910629160626	4MX850 491 LED55S/840 PSD A20 WH	White
910629160726	4MX850 491 LED55S/830 PSD A20 WH	White
910629161026	4MX850 491 LED40S/830 PSD A20 WH	White
910629162126	4MX850 491 LED66S/840 PSD A20 WH	White
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	White
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	White
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	White
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	White

Initial Performance (IEC Compliant)

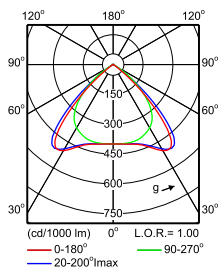
Order Code	Full Product Name	Initial chromaticity
910500460502	4MX850 491 LED80S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910500460013	4MX850 491 LED66S/840 PSD-CLO WB WH	(0.38, 0.38) SDCM <3.5
910500460014	4MX850 491 LED80S/840 PSD-CLO WB WH	(0.38, 0.38) SDCM <3.5
910500460016	4MX850 491 LED66S/840 PSD-CLO NB WH	(0.38, 0.38) SDCM <3.5
910500460017	4MX850 491 LED80S/840 PSD-CLO NB WH	(0.38, 0.38) SDCM <3.5
910500460023	4MX850 491 LED80S/840 PSD-CLO DA20 WH	(0.38, 0.38) SDCM <3.5
910500460049	4MX850 491 LED80S/840 PSD VWB WH	(0.38, 0.38) SDCM <3.5
910500460075	4MX850 491 LED80S/840 PSD VWB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460215	4MX850 491 LED80S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910500460216	4MX850 491 LED66S/840 PSD DA20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460217	4MX850 491 LED66S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460218	4MX850 491 LED66S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460219	4MX850 491 LED80S/840 PSD DA20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460220	4MX850 491 LED80S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460221	4MX850 491 LED80S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460257	4MX883 491 LED55S/840 PSD DA20 WH ELB3	(0.38, 0.38) SDCM <3.5
910500460258	4MX883 491 LED55S/840 PSD NB WH ELB3	(0.38, 0.38) SDCM <3.5
910500460259	4MX883 491 LED55S/840 PSD WB WH ELB3	(0.38, 0.38) SDCM <3.5
910500460263	4MX883 491 LED66S/840 PSD DA20 WH ELB3	(0.38, 0.38) SDCM <3.5
910500460264	4MX883 491 LED66S/840 PSD NB WH ELB3	(0.38, 0.38) SDCM <3.5
910500460265	4MX883 491 LED66S/840 PSD WB WH ELB3	(0.38, 0.38) SDCM <3.5
910500460266	4MX883 491 LED55S/840 PSD DA20 WHELBC-2R	(0.38, 0.38) SDCM <3.5
910500460267	4MX883 491 LED55S/840 PSD NB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460268	4MX883 491 LED55S/840 PSD WB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460269	4MX883 491 LED66S/840 PSD DA20 WHELBC-2R	(0.38, 0.38) SDCM <3.5
910500460270	4MX883 491 LED66S/840 PSD NB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460271	4MX883 491 LED66S/840 PSD WB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460391	4MX850 491 LED55S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460415	4MX850 491 LED66S/840 PSD VWB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460420	4MX850 491 LED40S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460487	4MX883 491 LED66S/840 PSD WB WH ELP3	(0.38, 0.38) SDCM <3.5
910500460491	4MX883 491 LED66S/840 PSD WB WH ELD3	(0.38, 0.38) SDCM <3.5
910500460531	4MX850 491 LED40S/830 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460537	4MX850 491 LED40S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460538	4MX850 491 LED55S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460560	4MX850 491 LED40S/840 PSD A20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460561	4MX850 491 LED66S/840 PSD A20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460562	4MX850 491 LED80S/840 PSD A20 WH C-2R	(0.38, 0.38) SDCM <3.5
910629167426	4MX850 491 LED80S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629167526	4MX850 491 LED80S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910500460518	4MX850 581 LED66S/830 PSD WB SI	(0.38, 0.38) SDCM <3.5

Order Code	Full Product Name	Initial chromaticity
910629120826	4MX850 491 LED55S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629120926	4MX850 491 LED55S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629121026	4MX850 491 LED55S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629121126	4MX850 491 LED55S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629121226	4MX850 581 LED55S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629121326	4MX850 581 LED55S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629121426	4MX850 581 LED55S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629121526	4MX850 581 LED55S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629122426	4MX850 491 LED40S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629122526	4MX850 491 LED40S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629122626	4MX850 491 LED40S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629122726	4MX850 491 LED40S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629122826	4MX850 581 LED40S/830 PSD NB SI	(0.43, 0.40) SDCM <3.5
910629122926	4MX850 581 LED40S/840 PSD NB SI	(0.38, 0.38) SDCM <3.5
910629123026	4MX850 581 LED40S/830 PSD WB SI	(0.43, 0.40) SDCM <3.5
910629123126	4MX850 581 LED40S/840 PSD WB SI	(0.38, 0.38) SDCM <3.5
910629125226	4MX850 491 LED55S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629125326	4MX850 491 LED55S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629125426	4MX850 581 LED55S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629125526	4MX850 581 LED55S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629126026	4MX850 491 LED40S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629126126	4MX850 491 LED40S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629126226	4MX850 581 LED40S/830 PSD DA20 SI	(0.43, 0.40) SDCM <3.5
910629126326	4MX850 581 LED40S/840 PSD DA20 SI	(0.38, 0.38) SDCM <3.5
910629160826	4MX850 491 LED55S/830 PSD A20 SI	(0.43, 0.40) SDCM <3.5
910629160926	4MX850 491 LED55S/840 PSD A20 SI	(0.38, 0.38) SDCM <3.5
910629161126	4MX850 491 LED40S/830 PSD A20 SI	(0.43, 0.40) SDCM <3.5
910629161226	4MX850 491 LED40S/840 PSD A20 SI	(0.38, 0.38) SDCM <3.5
910629162226	4MX850 491 LED66S/840 PSD A20 SI	(0.38, 0.38) SDCM <3.5
910629165626	4MX850 491 LED55S/840 PSD DA35 SI	(0.38, 0.38) SDCM <3.5
910629165726	4MX850 581 LED55S/840 PSD DA35 SI	(0.38, 0.38) SDCM <3.5
910500457964	4MX850 581 LED80S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910500457965	4MX850 581 LED80S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910500460003	4MX850 581 LED66S/840 PSD-CLO WB WH	(0.38, 0.38) SDCM <3.5
910500460004	4MX850 581 LED80S/840 PSD-CLO WB WH	(0.38, 0.38) SDCM <3.5
910500460007	4MX850 581 LED80S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460008	4MX850 581 LED80S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460009	4MX850 581 LED66S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460010	4MX850 581 LED66S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460048	4MX850 581 LED80S/840 PSD VWB WH	(0.38, 0.38) SDCM <3.5
910500460070	4MX850 581 LED40S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460222	4MX850 581 LED66S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910500460223	4MX850 581 LED80S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910500460224	4MX850 581 LED66S/840 PSD DA20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460225	4MX850 581 LED80S/840 PSD DA20 WH C-2R	(0.38, 0.38) SDCM <3.5
910500460226	4MX850 581 LED66S/840 PSD-CLO DA20 WH	(0.38, 0.38) SDCM <3.5
910500460227	4MX850 581 LED80S/840 PSD-CLO DA20 WH	(0.38, 0.38) SDCM <3.5
910500460273	4MX883 581 LED55S/840 PSD DA20 WH ELB3	(0.38, 0.38) SDCM <3.5

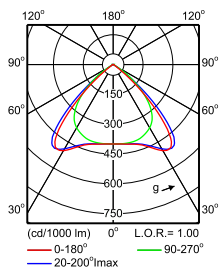
Order Code	Full Product Name	Initial chromaticity
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910500460279	4MX883 581 LED66S/840 PSD DA20 WH ELB3	(0.38, 0.38) SDCM <3.5
910500460280	4MX883 581 LED66S/840 PSD WB WH ELB3	(0.38, 0.38) SDCM <3.5
910500460281	4MX883 581 LED55S/840 PSD DA20 WHELBC-2R	(0.38, 0.38) SDCM <3.5
910500460282	4MX883 581 LED55S/840 PSD NB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460283	4MX883 581 LED55S/840 PSD WB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460284	4MX883 581 LED66S/840 PSD DA20 WHELBC-2R	(0.38, 0.38) SDCM <3.5
910500460285	4MX883 581 LED66S/840 PSD NB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910500460393	4MX850 581 LED55S/840 PSD NB WH C-2R	(0.38, 0.38) SDCM <3.5
910500460476	4MX850 581 LED80S/830 PSD VWB WH	(0.38, 0.38) SDCM <3.5
910500460477	4MX850 581 LED80S/830 PSD WB WH	(0.38, 0.38) SDCM <3.5
910500460483	4MX850 581 LED80S/840 PSD A20 WH	(0.38, 0.38) SDCM <3.5
910500460488	4MX883 581 LED66S/840 PSD WB WH ELP3	(0.38, 0.38) SDCM <3.5
910500460492	4MX883 581 LED66S/840 PSD WB WH ELD3	(0.38, 0.38) SDCM <3.5
910500460595	4MX850 581 LED55S/840 PSD WB WH C-2R	(0.38, 0.38) SDCM <3.5
910629120026	4MX850 491 LED55S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629120126	4MX850 491 LED55S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629120226	4MX850 491 LED55S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629120326	4MX850 491 LED55S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629120426	4MX850 581 LED55S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629120526	4MX850 581 LED55S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629120626	4MX850 581 LED55S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629120726	4MX850 581 LED55S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629121626	4MX850 491 LED40S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629121726	4MX850 491 LED40S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5

Order Code	Full Product Name	Initial chromaticity
910629121826	4MX850 491 LED40S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629121926	4MX850 491 LED40S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629122026	4MX850 581 LED40S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629122126	4MX850 581 LED40S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629122226	4MX850 581 LED40S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629122326	4MX850 581 LED40S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629124826	4MX850 491 LED55S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629124926	4MX850 491 LED55S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125026	4MX850 581 LED55S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629125126	4MX850 581 LED55S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125626	4MX850 491 LED40S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629125726	4MX850 491 LED40S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629125826	4MX850 581 LED40S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629125926	4MX850 581 LED40S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629158026	4MX850 491 LED66S/840 PSD DA20 WH	(0.38, 0.38) SDCM <3.5
910629158126	4MX850 491 LED66S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629158226	4MX850 491 LED66S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629160026	4MX850 491 LED66S/830 PSD DA20 WH	(0.43, 0.40) SDCM <3.5
910629160126	4MX850 491 LED66S/830 PSD WB WH	(0.43, 0.40) SDCM <3.5
910629160226	4MX850 491 LED66S/830 PSD NB WH	(0.43, 0.40) SDCM <3.5
910629160326	4MX850 581 LED66S/840 PSD WB WH	(0.38, 0.38) SDCM <3.5
910629160426	4MX850 581 LED66S/840 PSD NB WH	(0.38, 0.38) SDCM <3.5
910629160526	4MX850 491 LED40S/840 PSD A20 WH	(0.38, 0.38) SDCM <3.5
910629160626	4MX850 491 LED55S/840 PSD A20 WH	(0.38, 0.38) SDCM <3.5
910629160726	4MX850 491 LED55S/830 PSD A20 WH	(0.43, 0.40) SDCM <3.5
910629161026	4MX850 491 LED40S/830 PSD A20 WH	(0.43, 0.40) SDCM <3.5
910629162126	4MX850 491 LED66S/840 PSD A20 WH	(0.38, 0.38) SDCM <3.5
910629165226	4MX883 581 LED66S/840 PSD WB WH ELB3C-2R	(0.38, 0.38) SDCM <3.5
910629165926	4MX850 491 LED55S/840 PSD DA35 WH	(0.38, 0.38) SDCM <3.5
910629166026	4MX850 491 LED66S/840 PSD DA35 WH	(0.38, 0.38) SDCM <3.5
910629166126	4MX850 581 LED55S/840 PSD DA35 WH	(0.38, 0.38) SDCM <3.5

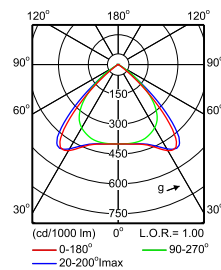
Polar Wide Diagrams



IFPS_4MX850 G2 491 1xLED40S/840 PSD WB-
Polar Normal (separate)

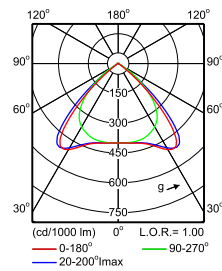
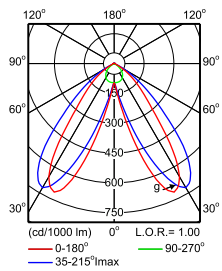
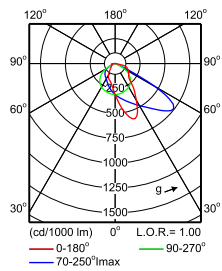


IFPS_4MX850 G2 491 1xLED55S/840 PSD WB-
Polar Normal (separate)



IFPS_4MX850 G2 491 1xLED66S/840 PSD WB-
Polar Normal (separate)

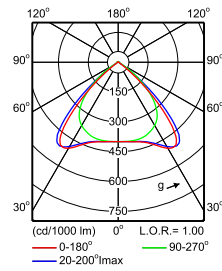
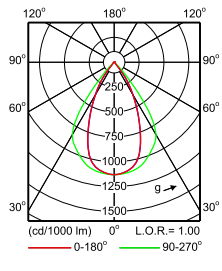
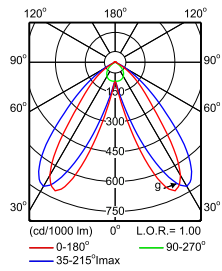
Polar Wide Diagrams



IFPS_4MX850 G3 491 1xLED40S/830 PSD A20-
Polar Normal (separate)

IFPS_4MX850 G3 491 1xLED40S/840 PSD DA-
Polar Normal (separate)

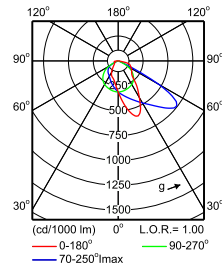
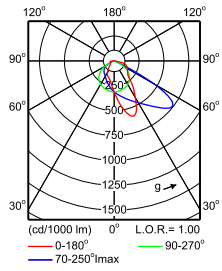
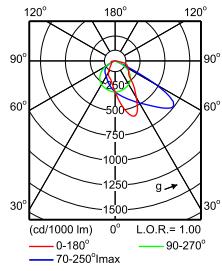
IFPS_4MX850 G3 491 1xLED40S/840 PSD WB-
Polar Normal (separate)



IFPS_4MX850 G3 491 1xLED55S/830 PSD DA-
Polar Normal (separate)

IFPS_4MX850 G3 491 1xLED55S/830 PSD NB-
Polar Normal (separate)

IFPS_4MX850 G3 491 1xLED55S/830 PSD WB-
Polar Normal (separate)

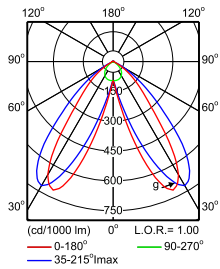


IFPS_4MX850 G3 491 1xLED66S/830 PSD A20-
Polar Normal (separate)

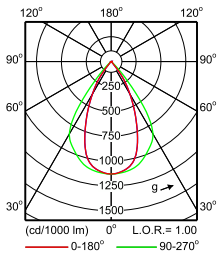
IFPS_4MX850 G3 491 1xLED66S/840 PSD A20-
Polar Normal (separate)

IFPS_4MX850 G3 491 1xLED80S/830 PSD A20-
Polar Normal (separate)

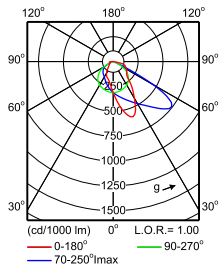
Polar Wide Diagrams



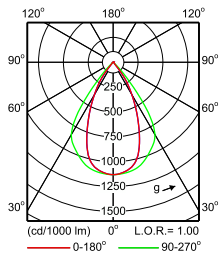
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Polar Normal (separate)



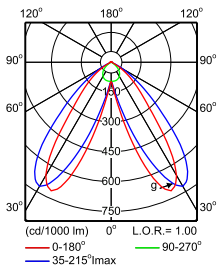
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Polar Normal (separate)



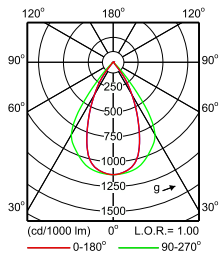
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Polar Normal (separate)



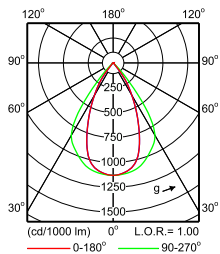
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Polar Normal (separate)



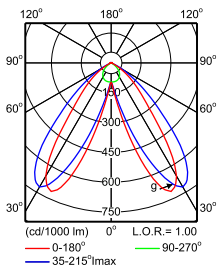
IFPS_4MX850 G3 581 1xLED40S/840 PSD DA-
Polar Normal (separate)



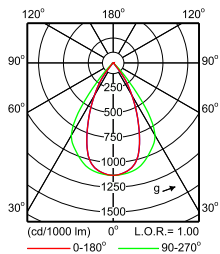
IFPS_4MX850 G3 581 1xLED40S/840 PSD NB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED55S/830 PSD NB-
Polar Normal (separate)

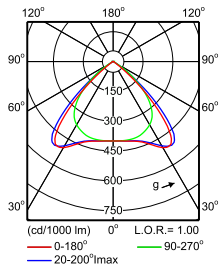


IFPS_4MX850 G3 581 1xLED55S/840 PSD DA-
Polar Normal (separate)

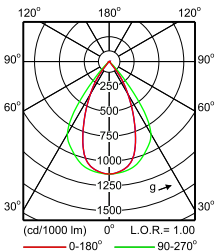


IFPS_4MX850 G3 581 1xLED55S/840 PSD NB-
Polar Normal (separate)

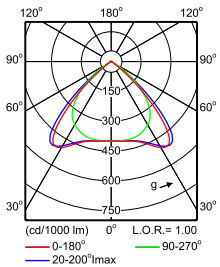
Polar Wide Diagrams



IFPS_4MX850 G3 581 1xLED66S/830 PSD WB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED66S/840 PSD NB-
Polar Normal (separate)



IFPS_4MX850 G3 581 1xLED80S/840 PSD WB-
Polar Normal (separate)

