



Excellent quality of light with high efficiency

Pacific LED gen4

PacificLED gen4 is a highly efficient and reliable LED waterproof luminaire that offers an excellent quality of light, with a uniform light distribution without visible striping or color artefacts. The range offers modular construction to enable ease of upgrade and maintenance. The new optical system provides distortion-free lighting with improved visual guidance, which makes it ideally suited to general industry, warehouses and parking areas. The range also offers the option of multiple optics to ensure an optimized lighting scheme for a wide range of applications. For industrial applications, PacificLED gen4 offers an open product architecture with toolless access to the gear tray and an innovative end-cap design with built-in connector for fast and easy installation. The single-piece mounting clamp ensures no small, loose components which could affect the primary production process.

Benefits

- High-quality optics with a nice uniform light distribution without visible striping or color artefacts for improved visual guidance
- Wide variety of beam shapes for an optimized lighting scheme for a wide range of applications
- Hassle-free installation and maintenance, with toolless access to the gear tray and an end-cap with built-in connectors

Features

- Wide range of optics (narrow, wide, very-wide and opalized) and lumen packages with excellent glare control.
- Highly efficient performance, 140 lm/W
- IP66 – dust penetration-protected, jet-proof
- GreenParking system increases energy efficiency by automatic dimming
- Lifetime up to 100,000 hours at L70B50, ensuring a longer service life

Pacific LED gen4

Application

- Industrial areas
- Warehouses/distribution centers
- Parking garages
- Cold storage facilities

Versions



PACIFIC LED WATERPROOF



PACIFIC LED CIRCULAR ECONOMY

Product details



PacificLED_Gen4-WT470C-
DP02.jpg



PacificLED_Gen4-WT470C-
DP01.jpg



PacificLED gen4 WT470C bracket



PacificLED_Gen4-WT480C-
DP02.jpg

Pacific LED gen4

Product details



PacificLED_Gen4-WT480C-DP01.jpg

Accessories



IPAC WT470Z CH

Ordercode 910925238912

Application Conditions	
Suitable for random switching	Not applicable
Approval and Application	
Mech. impact protection code	IK08
Ingress protection code	IP66
Operating and Electrical	
Input Voltage	220–240 V
General Information	
Beam angle of light source	120 °
CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
Flammability mark	For mounting on easily flammable surfaces
Light source replaceable	Yes
Number of gear units	1 unit
Initial Performance (IEC Compliant)	
Initial chromaticity	(0.38, 0.38) SDCM <3
Init. Color Rendering Index	>80
Luminous flux tolerance	+/-7%
Mechanical and Housing	
Color	White

Application Conditions

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
910925863791	WT470C LED23S/840 PSU WB L1300	-25 to +45 °C	-
910925863792	WT470C LED23S/840 PSU WB L700	-25 to +45 °C	-
910925863793	WT470C LED23S/840 PSU WB TC L1300	-25 to +45 °C	-
910925863794	WT470C LED23S/840 PSU WB TW3 L1300	-25 to +45 °C	-
910925863795	WT470C LED23S/840 PSU VWB TC L1300	-25 to +45 °C	-
910925863796	WT470C LED23S/840 PSU VWB L1300	-25 to +45 °C	-
910925863797	WT470C LED23S/840 PSU WB TW1 L1300	-25 to +45 °C	-
910925863798	WT470C LED23S/840 PSU WB TC L700	-25 to +45 °C	-
910925863799	WT470C LED23S/840 PSU WB ELP3 L1300	0 to +30 °C	-
910925863801	WT470C LED23S/840 PSD WB L1300	-25 to +45 °C	1%
910925863802	WT470C LED23S/840 PSD WB L700	-25 to +45 °C	1%
910925863803	WT470C LED23S/840 PSD VWB L1300	-25 to +45 °C	1%
910925863804	WT470C LED23S/840 PSD VWB L700	-25 to +45 °C	1%
910925863805	WT470C LED35S/840 PSU WB TC L1600	-25 to +45 °C	-
910925863806	WT470C LED35S/840 PSU WB L1600	-25 to +45 °C	-
910925863807	WT470C LED35S/840 PSU WB TW3 L1600	-25 to +45 °C	-
910925863808	WT470C LED35S/865 PSU O TW3 L1600	-25 to +45 °C	-
910925863809	WT470C LED35S/840 PSU VWB L1600	-25 to +45 °C	-
910925863810	WT470C LED35S/840 PSU VWB TW1 L1600	-25 to +45 °C	-
910925863811	WT470C LED35S/840 PSU VWB TW3 L1600	-25 to +45 °C	-
910925863812	WT470C LED35S/840 PSU WB TW1 L1600	-25 to +45 °C	-
910925863813	WT470C LED35S/840 PSD WB L1600	-25 to +45 °C	1%
910925863814	WT470C LED35S/840 PSD WB TW1 L1600	-25 to +45 °C	1%
910925863815	WT470C LED35S/840 PSD VWB TW1 L1600	-25 to +45 °C	1%
910925863816	WT470C LED35S/840 PSD VWB L1600	-25 to +45 °C	1%
910925863817	WT470C LED35S/840 PSD WB TC5 L1600	-25 to +45 °C	1%
910925863818	WT470C LED35S/840 PSD O L1600	-25 to +45 °C	1%
910925863819	WT470C LED42S/840 PSU WB L1300	-25 to +45 °C	-
910925863820	WT470C LED42S/840 PSU WB TW3 L1300	-25 to +45 °C	-
910925863821	WT470C LED42S/840 PSU VWB L1300	-25 to +45 °C	-
910925863822	WT470C LED42S/840 PSU O L1300	-25 to +45 °C	-
910925863823	WT470C LED42S/840 PSU NB L1300	-25 to +45 °C	-
910925863824	WT470C LED42S/840 PSU WB TW1 L1300	-25 to +45 °C	-
910925863825	WT470C LED42S/840 PSU WB TC L1300	-25 to +45 °C	-
910925863826	WT470C LED42S/840 PSU O TC L1300	-25 to +45 °C	-
910925863827	WT470C LED42S/840 PSD WB L1300	-25 to +45 °C	1%
910925863828	WT470C LED42S/840 PSD WB TW1 L1300	-25 to +45 °C	1%
910925863829	WT470C LED42S/840 PSD VWB L1300	-25 to +45 °C	1%
910925863830	WT470C LED42S/840 PSD WB TC5 L1300	-25 to +45 °C	1%
910925863831	WT470C LED42S/840 PSD NB TC5 L1300	-25 to +45 °C	1%
910925863832	WT470C LED64S/840 PSU WB L1600	-25 to +45 °C	-
910925863833	WT470C LED64S/840 PSU NB L1600	-25 to +45 °C	-
910925863834	WT470C LED64S/840 PSU WB TW3 L1600	-25 to +45 °C	-
910925863835	WT470C LED64S/840 PSU VWB L1600	-25 to +45 °C	-
910925863836	WT470C LED64S/840 PSU NB TW3 L1600	-25 to +45 °C	-
910925863837	WT470C LED64S/840 PSU WB TC L1600	-25 to +45 °C	-
910925863838	WT470C LED64S/840 PSU WB TW1 L1600	-25 to +45 °C	-
910925863839	WT470C LED64S/840 PSU VWB TW3 L1600	-25 to +45 °C	-
910925863840	WT470C LED64S/840 PSU VWB TC L1600	-25 to +45 °C	-
910925863841	WT470C LED64S/840 PSU VWB TW1 L1600	-25 to +45 °C	-

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
910925863844	WT470C LED64S/840 PSU O L1600	-25 to +45 °C	-
910925863845	WT470C LED64S/840 PSU NB TC L1600	-25 to +45 °C	-
910925863846	WT470C LED64S/840 PSU NB TW1 L1600	-25 to +45 °C	-
910925863848	WT470C LED64S/840 PSU VWB ELP3 L1600	0 to +30 °C	-
910925863849	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	0 to +30 °C	-
910925863850	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	0 to +30 °C	-
910925863851	WT470C LED64S/865 PSU VWB L1600	-25 to +45 °C	-
910925863852	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	0 to +30 °C	-
910925863853	WT470C LED64S/865 PSU WB TW1 L1600	-25 to +45 °C	-
910925863854	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	0 to +30 °C	-
910925863855	WT470C LED64S/865 PSU NB TW1 L1600	-25 to +45 °C	-
910925863856	WT470C LED64S/840 PSU NB ELP3 L1600	0 to +30 °C	-
910925863857	WT470C LED64S/840 PSU WB ELP3 L1600	0 to +30 °C	-
910925863858	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	0 to +30 °C	-
910925863859	WT470C LED64S/840 PSD WB L1600	-25 to +45 °C	1%
910925863860	WT470C LED64S/840 PSD WB TW1 L1600	-25 to +45 °C	1%
910925863861	WT470C LED64S/840 PSD NB L1600	-25 to +45 °C	1%
910925863862	WT470C LED64S/840 PSD VWB L1600	-25 to +45 °C	1%
910925863863	WT470C LED64S/840 PSD WB TC5 L1600	-25 to +45 °C	1%
910925863864	WT470C LED64S/840 PSD NB TW1 L1600	-25 to +45 °C	1%
910925863865	WT470C LED64S/840 PSD VWB TW1 L1600	-25 to +45 °C	1%
910925863866	WT470C LED64S/840 PSD O L1600	-25 to +45 °C	1%
910925863867	WT470C LED64S/840 PSD VWB TC5 L1600	-25 to +45 °C	1%
910925863868	WT470C LED64S/865 PSD WB L1600	-25 to +45 °C	1%
910925863869	WT470C LED64S/865 PSD VWB L1600	-25 to +45 °C	1%
910925863870	WT470C LED64S/840 PSD NB ELD3 L1600	0 to +30 °C	1%
910925863871	WT470C LED64S/840 PSD WB ELD3 L1600	0 to +30 °C	1%
910925863872	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	0 to +30 °C	1%
910925863873	WT470C LED80S/865 PSU WB L1600	-25 to +45 °C	-
910925863874	WT470C LED80S/840 PSU NB ELP3 T30 L1600	0 to +30 °C	-
910925863875	WT470C LED80S/840 PSU WB TW1 L1600	-25 to +45 °C	-
910925863876	WT470C LED80S/865 PSD WB TC5 L1600	-25 to +45 °C	1%
910925863877	WT470C LED80S/840 PSD VWB L1600	-25 to +45 °C	1%
910925863878	WT470C LED80S/840 PSD O L1600	-25 to +45 °C	1%
910925863879	WT471C LED23S/840 PSU WB TW3 L1300	-25 to +45 °C	-
910925863880	WT471C LED23S/840 PSD VWB L1300	-25 to +45 °C	1%
910925863881	WT471C LED42S/840 PSU WB L1300	-25 to +45 °C	-
910925863882	WT471C LED42S/840 PSU WB TW3 L1300	-25 to +45 °C	-
910925863883	WT471C LED42S/840 PSD WB TW1 L1300	-25 to +45 °C	1%
910925863884	WT471C LED64S/840 PSU WB L1600	-25 to +45 °C	-
910925863885	WT471C LED64S/840 PSU WB TW3 L1600	-25 to +45 °C	-
910925863886	WT471C LED64S/840 PSD WB L1600	-25 to +45 °C	1%
910925863887	WT471C LED64S/840 PSD WB TW1 L1600	-25 to +45 °C	1%
910925863888	WT471C LED64S/840 PSD NB L1600	-25 to +45 °C	1%
910925863889	WT471C LED64S/840 PSD VWB L1600	-25 to +45 °C	1%
910925863890	WT471C LED64S/840 PSD-CLO WB TW3 L1600	-25 to +45 °C	1%
910925863891	WT471C LED80S/840 PSU WB L1600	-25 to +45 °C	-
910925863892	WT471C LED80S/840 PSD WB TW1 L1600	-25 to +45 °C	1%

Order Code	Full Product Name	Ambient temperature range	Maximum dim level
910925867861	WT472C LED23S/840 PSD WB L1300	-25 to +45 °C	1%
910925867862	WT472C LED42S/840 PSD WB L1300	-25 to +45 °C	1%
910925867863	WT472C LED64S/840 PSD WB L1600	-25 to +45 °C	1%
910925867864	WT472C LED80S/840 PSD WB L1600	-25 to +45 °C	1%
910925867986	WT470C LED80S/840 PSD WB L1600	-25 to +45 °C	1%
910925863893	WT480C LED64S/840 PSD WB L1600	-30 to +45 °C	1%
910925863894	WT480C LED64S/840 PSD WB TW1 L1600	-30 to +45 °C	1%
910925863895	WT480C LED64S/840 PSD NB L1600	-30 to +45 °C	1%
910925863896	WT480C LED64S/840 PSD VWB L1600	-30 to +45 °C	1%
910925863897	WT480C LED64S/840 PSD WB TC5 L1600	-30 to +45 °C	1%
910925863898	WT480C LED64S/840 PSD NB TW1 L1600	-30 to +45 °C	1%
910925863899	WT480C LED64S/840 PSD VWB TW1 L1600	-30 to +45 °C	1%
910925863901	WT480C LED64S/840 PSD O L1600	-30 to +45 °C	1%
910925863902	WT480C LED64S/840 PSD VWB TC5 L1600	-30 to +45 °C	1%
910925863903	WT480C LED80S/865 PSD WB TC5 L1600	-30 to +45 °C	1%
910925863904	WT481C LED64S/840 PSD WB L1600	-30 to +45 °C	1%

Controls and Dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
910925863791	WT470C LED23S/840 PSU WB L1300	No	910925863823	WT470C LED42S/840 PSU NB L1300	No
910925863792	WT470C LED23S/840 PSU WB L700	No	910925863824	WT470C LED42S/840 PSU WB TW1 L1300	No
910925863793	WT470C LED23S/840 PSU WB TC L1300	No	910925863825	WT470C LED42S/840 PSU WB TC L1300	No
910925863794	WT470C LED23S/840 PSU WB TW3 L1300	No	910925863826	WT470C LED42S/840 PSU O TC L1300	No
910925863795	WT470C LED23S/840 PSU VWB TC L1300	No	910925863827	WT470C LED42S/840 PSD WB L1300	Yes
910925863796	WT470C LED23S/840 PSU VWB L1300	No	910925863828	WT470C LED42S/840 PSD WB TW1 L1300	Yes
910925863797	WT470C LED23S/840 PSU WB TW1 L1300	No	910925863829	WT470C LED42S/840 PSD VWB L1300	Yes
910925863798	WT470C LED23S/840 PSU WB TC L700	No	910925863830	WT470C LED42S/840 PSD WB TC5 L1300	Yes
910925863799	WT470C LED23S/840 PSU WB ELP3 L1300	No	910925863831	WT470C LED42S/840 PSD NB TC5 L1300	Yes
910925863801	WT470C LED23S/840 PSD WB L1300	Yes	910925863832	WT470C LED64S/840 PSU WB L1600	No
910925863802	WT470C LED23S/840 PSD WB L700	Yes	910925863833	WT470C LED64S/840 PSU NB L1600	No
910925863803	WT470C LED23S/840 PSD VWB L1300	Yes	910925863834	WT470C LED64S/840 PSU WB TW3 L1600	No
910925863804	WT470C LED23S/840 PSD VWB L700	Yes	910925863835	WT470C LED64S/840 PSU VWB L1600	No
910925863805	WT470C LED35S/840 PSU WB TC L1600	No	910925863836	WT470C LED64S/840 PSU NB TW3 L1600	No
910925863806	WT470C LED35S/840 PSU WB L1600	No	910925863837	WT470C LED64S/840 PSU WB TC L1600	No
910925863807	WT470C LED35S/840 PSU WB TW3 L1600	No	910925863838	WT470C LED64S/840 PSU WB TW1 L1600	No
910925863808	WT470C LED35S/865 PSU O TW3 L1600	No	910925863839	WT470C LED64S/840 PSU VWB TW3 L1600	No
910925863809	WT470C LED35S/840 PSU VWB L1600	No	910925863840	WT470C LED64S/840 PSU VWB TC L1600	No
910925863810	WT470C LED35S/840 PSU VWB TW1 L1600	No	910925863841	WT470C LED64S/840 PSU VWB TW1 L1600	No
910925863811	WT470C LED35S/840 PSU VWB TW3 L1600	No	910925863844	WT470C LED64S/840 PSU O L1600	No
910925863812	WT470C LED35S/840 PSU WB TW1 L1600	No	910925863845	WT470C LED64S/840 PSU NB TC L1600	No
910925863813	WT470C LED35S/840 PSD WB L1600	Yes	910925863846	WT470C LED64S/840 PSU NB TW1 L1600	No
910925863814	WT470C LED35S/840 PSD WB TW1 L1600	Yes	910925863848	WT470C LED64S/840 PSU VWB ELP3 L1600	No
910925863815	WT470C LED35S/840 PSD VWB TW1 L1600	Yes	910925863849	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	No
910925863816	WT470C LED35S/840 PSD VWB L1600	Yes	910925863850	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	No
910925863817	WT470C LED35S/840 PSD WB TC5 L1600	Yes	910925863851	WT470C LED64S/865 PSU VWB L1600	No
910925863818	WT470C LED35S/840 PSD O L1600	Yes	910925863852	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	No
910925863819	WT470C LED42S/840 PSU WB L1300	No	910925863853	WT470C LED64S/865 PSU WB TW1 L1600	No
910925863820	WT470C LED42S/840 PSU WB TW3 L1300	No	910925863854	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	No
910925863821	WT470C LED42S/840 PSU VWB L1300	No	910925863855	WT470C LED64S/865 PSU NB TW1 L1600	No
910925863822	WT470C LED42S/840 PSU O L1300	No	910925863856	WT470C LED64S/840 PSU NB ELP3 L1600	No

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Order Code	Full Product Name	Dimmable
910925863857	WT470C LED64S/840 PSU WB ELP3 L1600	No
910925863858	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	No
910925863859	WT470C LED64S/840 PSD WB L1600	Yes
910925863860	WT470C LED64S/840 PSD WB TW1 L1600	Yes
910925863861	WT470C LED64S/840 PSD NB L1600	Yes
910925863862	WT470C LED64S/840 PSD VWB L1600	Yes
910925863863	WT470C LED64S/840 PSD WB TC5 L1600	Yes
910925863864	WT470C LED64S/840 PSD NB TW1 L1600	Yes
910925863865	WT470C LED64S/840 PSD VWB TW1 L1600	Yes
910925863866	WT470C LED64S/840 PSD O L1600	Yes
910925863867	WT470C LED64S/840 PSD VWB TC5 L1600	Yes
910925863868	WT470C LED64S/865 PSD WB L1600	Yes
910925863869	WT470C LED64S/865 PSD VWB L1600	Yes
910925863870	WT470C LED64S/840 PSD NB ELD3 L1600	Yes
910925863871	WT470C LED64S/840 PSD WB ELD3 L1600	Yes
910925863872	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	Yes
910925863873	WT470C LED80S/865 PSU WB L1600	No
910925863874	WT470C LED80S/840 PSU NB ELP3 T30 L1600	No
910925863875	WT470C LED80S/840 PSU WB TW1 L1600	No
910925863876	WT470C LED80S/865 PSD WB TC5 L1600	Yes
910925863877	WT470C LED80S/840 PSD VWB L1600	Yes
910925863878	WT470C LED80S/840 PSD O L1600	Yes
910925863879	WT471C LED23S/840 PSU WB TW3 L1300	No
910925863880	WT471C LED23S/840 PSD VWB L1300	Yes
910925863881	WT471C LED42S/840 PSU WB L1300	No
910925863882	WT471C LED42S/840 PSU WB TW3 L1300	No

Order Code	Full Product Name	Dimmable
910925863883	WT471C LED42S/840 PSD WB TW1 L1300	Yes
910925863884	WT471C LED64S/840 PSU WB L1600	No
910925863885	WT471C LED64S/840 PSU WB TW3 L1600	No
910925863886	WT471C LED64S/840 PSD WB L1600	Yes
910925863887	WT471C LED64S/840 PSD WB TW1 L1600	Yes
910925863888	WT471C LED64S/840 PSD NB L1600	Yes
910925863889	WT471C LED64S/840 PSD VWB L1600	Yes
910925863890	WT471C LED64S/840 PSD-CLO WB TW3 L1600	Yes
910925863891	WT471C LED80S/840 PSU WB L1600	No
910925863892	WT471C LED80S/840 PSD WB TW1 L1600	Yes
910925867861	WT472C LED23S/840 PSD WB L1300	Yes
910925867862	WT472C LED42S/840 PSD WB L1300	Yes
910925867863	WT472C LED64S/840 PSD WB L1600	Yes
910925867864	WT472C LED80S/840 PSD WB L1600	Yes
910925867986	WT470C LED80S/840 PSD WB L1600	Yes
910925863893	WT480C LED64S/840 PSD WB L1600	Yes
910925863894	WT480C LED64S/840 PSD WB TW1 L1600	Yes
910925863895	WT480C LED64S/840 PSD NB L1600	Yes
910925863896	WT480C LED64S/840 PSD VWB L1600	Yes
910925863897	WT480C LED64S/840 PSD WB TC5 L1600	Yes
910925863898	WT480C LED64S/840 PSD NB TW1 L1600	Yes
910925863899	WT480C LED64S/840 PSD VWB TW1 L1600	Yes
910925863901	WT480C LED64S/840 PSD O L1600	Yes
910925863902	WT480C LED64S/840 PSD VWB TC5 L1600	Yes
910925863903	WT480C LED80S/865 PSD WB TC5 L1600	Yes
910925863904	WT481C LED64S/840 PSD WB L1600	Yes

General Information

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863791	WT470C LED23S/840 PSU WB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863792	WT470C LED23S/840 PSU WB L700	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863793	WT470C LED23S/840 PSU WB TC L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863794	WT470C LED23S/840 PSU WB TW3 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863795	WT470C LED23S/840 PSU VWB TC L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863796	WT470C LED23S/840 PSU VWB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863797	WT470C LED23S/840 PSU WB TW1 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863798	WT470C LED23S/840 PSU WB TC L700	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863799	WT470C LED23S/840 PSU WB ELP3 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863801	WT470C LED23S/840 PSD WB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C

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Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863802	WT470C LED23S/840 PSD WB L700	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863803	WT470C LED23S/840 PSD VWB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863804	WT470C LED23S/840 PSD VWB L700	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863805	WT470C LED35S/840 PSU WB TC L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863806	WT470C LED35S/840 PSU WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863807	WT470C LED35S/840 PSU WB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863808	WT470C LED35S/865 PSU O TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863809	WT470C LED35S/840 PSU VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863810	WT470C LED35S/840 PSU VWB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863811	WT470C LED35S/840 PSU VWB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863812	WT470C LED35S/840 PSU WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863813	WT470C LED35S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863814	WT470C LED35S/840 PSD WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863815	WT470C LED35S/840 PSD VWB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863816	WT470C LED35S/840 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863817	WT470C LED35S/840 PSD WB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863818	WT470C LED35S/840 PSD O L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863819	WT470C LED42S/840 PSU WB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863820	WT470C LED42S/840 PSU WB TW3 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863821	WT470C LED42S/840 PSU VWB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863822	WT470C LED42S/840 PSU O L1300	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863823	WT470C LED42S/840 PSU NB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863824	WT470C LED42S/840 PSU WB TW1 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863825	WT470C LED42S/840 PSU WB TC L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863826	WT470C LED42S/840 PSU O TC L1300	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863827	WT470C LED42S/840 PSD WB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863828	WT470C LED42S/840 PSD WB TW1 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863829	WT470C LED42S/840 PSD VWB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C

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Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863830	WT470C LED42S/840 PSD WB TC5 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863831	WT470C LED42S/840 PSD NB TC5 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863832	WT470C LED64S/840 PSU WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863833	WT470C LED64S/840 PSU NB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863834	WT470C LED64S/840 PSU WB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863835	WT470C LED64S/840 PSU VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863836	WT470C LED64S/840 PSU NB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863837	WT470C LED64S/840 PSU WB TC L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863838	WT470C LED64S/840 PSU WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863839	WT470C LED64S/840 PSU VWB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863840	WT470C LED64S/840 PSU VWB TC L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863841	WT470C LED64S/840 PSU VWB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863844	WT470C LED64S/840 PSU O L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863845	WT470C LED64S/840 PSU NB TC L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863846	WT470C LED64S/840 PSU NB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863848	WT470C LED64S/840 PSU VWB ELP3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863849	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863850	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863851	WT470C LED64S/865 PSU VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863852	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863853	WT470C LED64S/865 PSU WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863854	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863855	WT470C LED64S/865 PSU NB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863856	WT470C LED64S/840 PSU NB ELP3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863857	WT470C LED64S/840 PSU WB ELP3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863858	WT470C LED64S/840	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C

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Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
	PSU WB ELP3 TW1 L1600				
910925863859	WT470C LED64S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863860	WT470C LED64S/840 PSD WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863861	WT470C LED64S/840 PSD NB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863862	WT470C LED64S/840 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863863	WT470C LED64S/840 PSD WB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863864	WT470C LED64S/840 PSD NB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863865	WT470C LED64S/840 PSD VWB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863866	WT470C LED64S/840 PSD O L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863867	WT470C LED64S/840 PSD VWB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863868	WT470C LED64S/865 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863869	WT470C LED64S/865 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863870	WT470C LED64S/840 PSD NB ELD3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863871	WT470C LED64S/840 PSD WB ELD3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863872	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863873	WT470C LED80S/865 PSU WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863874	WT470C LED80S/840 PSU NB ELP3 T30 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT470C
910925863875	WT470C LED80S/840 PSU WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863876	WT470C LED80S/865 PSD WB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT470C
910925863877	WT470C LED80S/840 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT470C
910925863878	WT470C LED80S/840 PSD O L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT470C
910925863879	WT471C LED23S/840 PSU WB TW3 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863880	WT471C LED23S/840 PSD VWB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT471C
910925863881	WT471C LED42S/840 PSU WB L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863882	WT471C LED42S/840 PSU WB TW3 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863883	WT471C LED42S/840 PSD WB TW1 L1300	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863884	WT471C LED64S/840 PSU WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863885	WT471C LED64S/840	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C

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Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
	PSU WB TW3 L1600				
910925863886	WT471C LED64S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863887	WT471C LED64S/840 PSD WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863888	WT471C LED64S/840 PSD NB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT471C
910925863889	WT471C LED64S/840 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT471C
910925863890	WT471C LED64S/840 PSD-CLO WB TW3 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863891	WT471C LED80S/840 PSU WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925863892	WT471C LED80S/840 PSD WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT471C
910925867861	WT472C LED23S/840 PSD WB L1300	-	Temperature 850 °C, duration 5 s	Wide beam	WT472C
910925867862	WT472C LED42S/840 PSD WB L1300	-	Temperature 850 °C, duration 5 s	Wide beam	WT472C
910925867863	WT472C LED64S/840 PSD WB L1600	-	Temperature 850 °C, duration 5 s	Wide beam	WT472C
910925867864	WT472C LED80S/840 PSD WB L1600	-	Temperature 850 °C, duration 5 s	Wide beam	WT472C
910925867986	WT470C LED80S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 30 s	Very wide beam	WT470C

Order Code	Full Product Name	ENEC mark	Glow-wire test	Optic type	Product Family Code
910925863893	WT480C LED64S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT480C
910925863894	WT480C LED64S/840 PSD WB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT480C
910925863895	WT480C LED64S/840 PSD NB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT480C
910925863896	WT480C LED64S/840 PSD VWB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT480C
910925863897	WT480C LED64S/840 PSD WB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT480C
910925863898	WT480C LED64S/840 PSD NB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Narrow beam	WT480C
910925863899	WT480C LED64S/840 PSD VWB TW1 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT480C
910925863901	WT480C LED64S/840 PSD O L1600	ENEC mark	Temperature 850 °C, duration 5 s	White reflector and opal cover	WT480C
910925863902	WT480C LED64S/840 PSD VWB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Very wide beam	WT480C
910925863903	WT480C LED80S/865 PSD WB TC5 L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT480C
910925863904	WT481C LED64S/840 PSD WB L1600	ENEC mark	Temperature 850 °C, duration 5 s	Wide beam	WT481C

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863791	WT470C LED23S/840 PSU WB L1300	4000 K	140 lm/W	2300 lm	16.4 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863792	WT470C LED23S/840 PSU WB L700	4000 K	140 lm/W	2300 lm	16.4 W

Pacific LED gen4

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863793	WT470C LED23S/840 PSU WB TC L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863794	WT470C LED23S/840 PSU WB TW3 L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863795	WT470C LED23S/840 PSU VWB TC L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863796	WT470C LED23S/840 PSU VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863797	WT470C LED23S/840 PSU WB TW1 L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863798	WT470C LED23S/840 PSU WB TC L700	4000 K	140 lm/W	2300 lm	16.4 W
910925863799	WT470C LED23S/840 PSU WB ELP3 L1300	4000 K	143 lm/W	2358 lm	20.4 W
910925863801	WT470C LED23S/840 PSD WB L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863802	WT470C LED23S/840 PSD WB L700	4000 K	140 lm/W	2300 lm	16.4 W
910925863803	WT470C LED23S/840 PSD VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863804	WT470C LED23S/840 PSD VWB L700	4000 K	140 lm/W	2300 lm	16.4 W
910925863805	WT470C LED35S/840 PSU WB TC L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863806	WT470C LED35S/840 PSU WB L1600	4000 K	147 lm/W	3600 lm	24.5 W
910925863807	WT470C LED35S/840 PSU WB TW3 L1600	4000 K	147 lm/W	3600 lm	24.5 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863808	WT470C LED35S/865 PSU O TW3 L1600	6500 K	139 lm/W	3400 lm	24.5 W
910925863809	WT470C LED35S/840 PSU VWB L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863810	WT470C LED35S/840 PSU VWB TW1 L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863811	WT470C LED35S/840 PSU VWB TW3 L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863812	WT470C LED35S/840 PSU WB TW1 L1600	4000 K	147 lm/W	3600 lm	24.5 W
910925863813	WT470C LED35S/840 PSD WB L1600	4000 K	147 lm/W	3600 lm	24.5 W
910925863814	WT470C LED35S/840 PSD WB TW1 L1600	4000 K	147 lm/W	3600 lm	24.5 W
910925863815	WT470C LED35S/840 PSD VWB TW1 L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863816	WT470C LED35S/840 PSD VWB L1600	4000 K	143 lm/W	3500 lm	24.5 W
910925863817	WT470C LED35S/840 PSD WB TC5 L1600	4000 K	147 lm/W	3600 lm	24.5 W
910925863818	WT470C LED35S/840 PSD O L1600	4000 K	139 lm/W	3400 lm	24.5 W
910925863819	WT470C LED42S/840 PSU WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863820	WT470C LED42S/840 PSU WB TW3 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863821	WT470C LED42S/840 PSU VWB L1300	4000 K	138 lm/W	4200 lm	30.5 W

Pacific LED gen4

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863822	WT470C LED42S/840 PSU O L1300	4000 K	131 lm/W	4000 lm	30.5 W
910925863823	WT470C LED42S/840 PSU NB L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863824	WT470C LED42S/840 PSU WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863825	WT470C LED42S/840 PSU WB TC L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863826	WT470C LED42S/840 PSU O TC L1300	4000 K	131 lm/W	4000 lm	30.5 W
910925863827	WT470C LED42S/840 PSD WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863828	WT470C LED42S/840 PSD WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863829	WT470C LED42S/840 PSD VWB L1300	4000 K	138 lm/W	4200 lm	30.5 W
910925863830	WT470C LED42S/840 PSD WB TC5 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863831	WT470C LED42S/840 PSD NB TC5 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863832	WT470C LED64S/840 PSU WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863833	WT470C LED64S/840 PSU NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863834	WT470C LED64S/840 PSU WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863835	WT470C LED64S/840 PSU VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863836	WT470C LED64S/840	4000 K	142 lm/W	6600 lm	46.5 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
	PSU NB TW3 L1600				
910925863837	WT470C LED64S/840 PSU WB TC L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863838	WT470C LED64S/840 PSU WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863839	WT470C LED64S/840 PSU VWB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863840	WT470C LED64S/840 PSU VWB TC L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863841	WT470C LED64S/840 PSU VWB TW1 L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863844	WT470C LED64S/840 PSU O L1600	4000 K	131 lm/W	6100 lm	46.5 W
910925863845	WT470C LED64S/840 PSU NB TC L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863846	WT470C LED64S/840 PSU NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863848	WT470C LED64S/840 PSU VWB ELP3 L1600	4000 K	127 lm/W	6400 lm	50.5 W
910925863849	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863850	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863851	WT470C LED64S/865 PSU VWB L1600	6500 K	138 lm/W	6400 lm	46.5 W
910925863852	WT470C LED64S/865	6500 K	129 lm/W	6500 lm	50.5 W

Pacific LED gen4

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
	PSU WB ELP3 TW1 L1600				
910925863853	WT470C LED64S/865 PSU WB TW1 L1600	6500 K	140 lm/W	6500 lm	46.5 W
910925863854	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	6500 K	131 lm/W	6600 lm	50.5 W
910925863855	WT470C LED64S/865 PSU NB TW1 L1600	6500 K	142 lm/W	6600 lm	46.5 W
910925863856	WT470C LED64S/840 PSU NB ELP3 L1600	4000 K	131 lm/W	6600 lm	50.5 W
910925863857	WT470C LED64S/840 PSU WB ELP3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863858	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863859	WT470C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863860	WT470C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863861	WT470C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863862	WT470C LED64S/840 PSD VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863863	WT470C LED64S/840 PSD WB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863864	WT470C LED64S/840 PSD NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863865	WT470C LED64S/840	4000 K	138 lm/W	6400 lm	46.5 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
	PSD VWB TW1 L1600				
910925863866	WT470C LED64S/840 PSD O L1600	4000 K	131 lm/W	6100 lm	46.5 W
910925863867	WT470C LED64S/840 PSD VWB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863868	WT470C LED64S/865 PSD WB L1600	6500 K	140 lm/W	6500 lm	46.5 W
910925863869	WT470C LED64S/865 PSD VWB L1600	6500 K	138 lm/W	6400 lm	46.5 W
910925863870	WT470C LED64S/840 PSD NB ELD3 L1600	4000 K	131 lm/W	6600 lm	50.5 W
910925863871	WT470C LED64S/840 PSD WB ELD3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863872	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	4000 K	129 lm/W	6500 lm	50.5 W
910925863873	WT470C LED80S/865 PSU WB L1600	6500 K	138 lm/W	8000 lm	58 W
910925863874	WT470C LED80S/840 PSU NB ELP3 T30 L1600	4000 K	131 lm/W	8100 lm	62 W
910925863875	WT470C LED80S/840 PSU WB TW1 L1600	4000 K	138 lm/W	8000 lm	58 W
910925863876	WT470C LED80S/865 PSD WB TC5 L1600	6500 K	138 lm/W	8000 lm	58 W
910925863877	WT470C LED80S/840 PSD VWB L1600	4000 K	138 lm/W	8000 lm	58 W
910925863878	WT470C LED80S/840 PSD O L1600	4000 K	129 lm/W	7500 lm	58 W
910925863879	WT471C LED23S/840	4000 K	140 lm/W	2300 lm	16.4 W

Pacific LED gen4

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
	PSU WB TW3 L1300				
910925863880	WT471C LED23S/840 PSD VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
910925863881	WT471C LED42S/840 PSU WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863882	WT471C LED42S/840 PSU WB TW3 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863883	WT471C LED42S/840 PSD WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
910925863884	WT471C LED64S/840 PSU WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863885	WT471C LED64S/840 PSU WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863886	WT471C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863887	WT471C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863888	WT471C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863889	WT471C LED64S/840 PSD VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863890	WT471C LED64S/840 PSD-CLO WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863891	WT471C LED80S/840 PSU WB L1600	4000 K	138 lm/W	8000 lm	58 W
910925863892	WT471C LED80S/840 PSD WB TW1 L1600	4000 K	138 lm/W	8000 lm	58 W
910925867861	WT472C LED23S/840 PSD WB L1300	4000 K	143 lm/W	2300 lm	16.4 W

Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925867862	WT472C LED42S/840 PSD WB L1300	4000 K	140 lm/W	4300 lm	30.5 W
910925867863	WT472C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6600 lm	46.5 W
910925867864	WT472C LED80S/840 PSD WB L1600	4000 K	137 lm/W	8000 lm	58 W
910925867986	WT470C LED80S/840 PSD WB L1600	4000 K	138 lm/W	7992 lm	58 W
910925863893	WT480C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863894	WT480C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863895	WT480C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863896	WT480C LED64S/840 PSD VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863897	WT480C LED64S/840 PSD WB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
910925863898	WT480C LED64S/840 PSD NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
910925863899	WT480C LED64S/840 PSD VWB TW1 L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863901	WT480C LED64S/840 PSD O L1600	4000 K	131 lm/W	6100 lm	46.5 W
910925863902	WT480C LED64S/840 PSD VWB TC5 L1600	4000 K	138 lm/W	6400 lm	46.5 W
910925863903	WT480C LED80S/865 PSD WB TC5 L1600	6500 K	138 lm/W	8000 lm	58 W

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Order Code	Full Product Name	Init. Corr. Color Temperature	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925863904	WT481C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W

