



Robust, connectable luminaire with outstanding performance.

Pacific LED Gen5

Pacific LED gen5 is an innovative and best-in-class LED waterproof luminaire that is praised for its optimal performance. It meets the demanding requirements of contemporary and harsh industries. It is a very robust, compact and reliable luminaire with excellent quality of light. With a high degree of mechanical (IK08), water and dust protection (IP66), combined with proven chemical resistance, the Pacific LED gen5 can perfectly withstand the harsh conditions of the automotive, food and heavy industries. But it also performs well in parking garages and warehouses. Pacific LED gen5 luminaires provide superior, artefact-free light quality and homogeneous light, offered with multiple optics and broad range of light outputs (up to 15,000 lm). This ensures more flexibility in optimized light scheme planning. They are also designed with a circular approach, which means these fully-serviceable luminaires can be upgraded to extend their overall lifecycle. The luminaires stand out because of their quick and easy installation that facilitates through wiring and various connection and mounting options. But also, because of their attractive TCO, energy efficiency, and ease of maintenance – with minimum of disruption to operations in demanding applications. To make the Pacific LED gen5 even more complete, system integration with Interact Industry opens up additional opportunities for optimized efficiency, energy savings, improved light management, productivity, and safety. Making it future proof in every aspect. Discover Pacific LED gen5. Optimal performance for demanding environments.

Pacific LED Gen5

Benefits

- Long service life offering peace of mind on your lighting installation.
- Suitable for your industrial application due to wide coverage including food production, heavy and chemical industries, automotive, parking garages and warehousing.
- Lowers your maintenance investments due to easy servicing and parts replacements with a modular approach.
- Can be integrated into an Interact connected lighting installation to optimize your operations and maximize energy saving and insights.

Features

- Highly energy efficient and long lifetime: up to 160 lm/W and lifetime up to 100,000 hrs L80.
- Wide application coverage with extensive lumen output (up to 15000 lumen) and optics choice, combined with high quality chemical-resistant materials.
- Robust and compact product architecture, with high water and dust protection (IP66), combined with a high degree of mechanical protection (IK08).
- High uniformity, glare control and artefact-free light distributions.
- Hassle-free installation and maintenance.

Application

- Food Processing
- Parking Garages
- Manufacturing
- Warehouses/distribution centers

Warnings and Safety

- UV radiation will damage the material over time resulting in loss of waterproof sealing and IP66 rating.
- Do not install the luminaire in locations where it will be exposed to direct sunlight.

Versions



PACIFIC LED PRO - 840 neutral
white - Power supply unit with
DALI interface - Wide beam -
Push-in connector 5-pole



PACIFIC LED PRO - 840 neutral
white - Power supply unit with
DALI interface - Wide beam -
Push-in connector 5-pole



PACIFIC LED PRO - 840 neutral
white - Power supply unit -
Narrow beam - Push-in connector
5-pole



Pacific LED gen5, product photo,
L1600

Versions



PACIFIC LED PRO - 840 neutral
white - Power supply unit - Wide
beam - Screw connection block 5-
pole

Application Conditions

Suitable for random switching	No
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Approval and Application

Mech. impact protection code	IK08
Ingress protection code	IP66

Operating and Electrical

Input Voltage	208-240 V
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General Information

Beam angle of light source	120 °
CE mark	CE mark
Protection class IEC	Safety class I
Driver included	Yes
ENEC mark	ENEC plus mark
Flammability mark	For mounting on easily flammable surfaces
Glow-wire test	Temperature 850 °C, duration 30 s
Light source replaceable	Yes
Number of gear units	1 unit
Product Family Code	WT490C
Service tag	Yes

Initial Performance (IEC Compliant)

Initial chromaticity	(0.38, 0.38) SDCM <3
Init. Corr. Color Temperature	4000 K
Init. Color Rendering Index	>80
Luminous flux tolerance	+/-7%

Mechanical and Housing

Color	White
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Application Conditions

Order Code	Full Product Name	Ambient temperature range
910925867703	WT490C LED23S/840 PSD WB PI5 L700	-25 to +45 °C
910925868287	WT490C LED23S/840 PSU WB PI5 L700	-25 to +45 °C
910925867704	WT490C LED42S/840 PSD WB PI5 L1200	-25 to +45 °C
910925867705	WT490C LED64S/840 PSU NB-HRO PI5 L1200	-25 to +45 °C
910925867706	WT490C LED64S/840 PSD NB-HRO PI5 L1200	-25 to +45 °C
910925867707	WT490C LED64S/840 PSU WB TW1 PI5 L1200	-25 to +45 °C
910925867708	WT490C LED64S/840 PSU WB TW3 PI5 L1200	-25 to +45 °C
910925867709	WT490C LED64S/840 PSU WB TCW5 PI5 L1200	-25 to +45 °C
910925867710	WT490C LED64S/840 PSU WB ELP3 PI5 L1200	0 to +40 °C
910925867711	WT490C LED64S/840 PSU WB ELP3TW1 PI5 L12	0 to +40 °C
910925867712	WT490C LED64S/840 PSD WB PI5 L1200	-25 to +45 °C
910925867713	WT490C LED64S/840 PSD WB TW1 PI5 L1200	-25 to +45 °C
910925867714	WT490C LED64S/840 PSD WB TW3 PI7 L1200	-25 to +45 °C
910925867715	WT490C LED64S/840 PSD WB ELD3PI7 L1200	0 to +40 °C
910925867716	WT490C LED64S/840 PSD WB ELD3TW1 PI7 L12	0 to +40 °C
910925867717	WT490C LED64S/840 PSU VWB PI5L1200	-25 to +45 °C
910925867718	WT490C LED64S/840 PSD VWB PI5L1200	-25 to +45 °C
910925867719	WT490C LED80S/840 PSU NB-HRO PI5 L1200	-25 to +45 °C
910925867720	WT490C LED80S/840 PSD NB-HRO PI5 L1200	-25 to +45 °C
910925867721	WT490C LED80S/840 PSU WB TW1 PI5 L1200	-25 to +45 °C
910925867722	WT490C LED80S/840 PSU WB TW3 PI5 L1200	-25 to +45 °C
910925867723	WT490C LED80S/840 PSU WB ELP3 PI5 L1200	0 to +30 °C
910925867724	WT490C LED80S/840 PSD WB PI5 L1200	-25 to +45 °C
910925867725	WT490C LED80S/840 PSD WB TW1 PI5 L1200	-25 to +45 °C
910925867726	WT490C LED80S/840 PSD WB TW3 PI7 L1200	-25 to +45 °C
910925867727	WT490C LED80S/840 PSD WB ELD3 PI7 L1200	0 to +30 °C
910925867728	WT490C LED80S/840 PSU VWB PI5 L1200	-25 to +45 °C
910925867729	WT490C LED80S/840 PSD VWB PI5 L1200	-25 to +45 °C
910925867730	WT490C LED100S/840 PSD WB PI5 L1200	-25 to +45 °C
910925867743	WT490C LED64S/840 PSU NB-HRO WA7 L1200	-25 to +45 °C
910925867744	WT490C LED64S/840 PSD NB-HRO WA7 L1200	-25 to +45 °C
910925868247	WT490C LED64S/840 PSU WB WA7 L1200	-25 to +45 °C
910925868249	WT490C LED64S/840 PSU WB TW3 WA7 L1200	-25 to +45 °C
910925868250	WT490C LED64S/840 PSU WB TCW5W5 L1200	-25 to +45 °C
910925868251	WT490C LED64S/840 PSU WB ELP3 WA7 L1200	0 to +40 °C
910925868252	WT490C LED64S/840 PSD WB WA7 L1200	-25 to +45 °C
910925868253	WT490C LED64S/840 PSD WB TW3 WA7 L1200	-25 to +45 °C
910925868254	WT490C LED64S/840 PSD WB ELD3 WA7 L1200	0 to +40 °C
910925868255	WT490C LED64S/840 PSU VWB WA7 L1200	-25 to +45 °C
910925868256	WT490C LED64S/840 PSD VWB WA7 L1200	-25 to +45 °C
910925868257	WT490C LED80S/840 PSU NB-HRO WA7 L1200	-25 to +45 °C

Order Code	Full Product Name	Ambient temperature range
910925868258	WT490C LED80S/840 PSD NB-HRO WA7 L1200	-25 to +45 °C
910925868259	WT490C LED80S/840 PSU WB WA7 L1200	-25 to +45 °C
910925868260	WT490C LED80S/840 PSU WB TW3 WA7 L1200	-25 to +45 °C
910925868261	WT490C LED80S/840 PSU WB ELP3 WA7 L1200	0 to +30 °C
910925868262	WT490C LED80S/840 PSD WB WA7 L1200	-25 to +45 °C
910925868263	WT490C LED80S/840 PSD WB TW3 WA7 L1200	-25 to +45 °C
910925868264	WT490C LED80S/840 PSD WB ELD3 WA7 L1200	0 to +30 °C
910925868265	WT490C LED80S/840 PSU VWB WA7L1200	-25 to +45 °C
910925868266	WT490C LED80S/840 PSD VWB WA7L1200	-25 to +45 °C
910925868267	WT490C LED100S/840 PSU WB WA7L1200	-25 to +45 °C
910925868268	WT490C LED100S/840 PSD WB WA7L1200	-25 to +45 °C
910925868288	WT490C LED42S/840 PSU WB PI5 L1200	-25 to +45 °C
910925868289	WT490C LED64S/840 PSU WB PI5 L1200	-25 to +45 °C
910925868290	WT490C LED80S/840 PSU WB PI5 L1200	-25 to +45 °C
910925868291	WT490C LED100S/840 PSU WB PI5 L1200	-25 to +45 °C
910925868509	WT490C LED42S/840 PSD VWB PI5 L1200	-25 to +45 °C
910925868514	WT490C LED64S/840 SIA WB IA9 PI5 L1200	-25 to +45 °C
910925868515	WT490C LED80S/840 SIA WB IA9 PI5 L1200	-25 to +45 °C
910925867731	WT490C LED80S/840 PSU NB-HRO PI5 L1800	-25 to +45 °C
910925867732	WT490C LED80S/840 PSD NB-HRO PI5 L1800	-25 to +45 °C
910925867733	WT490C LED80S/840 PSU WB TW3 PI5 L1800	-25 to +45 °C
910925867734	WT490C LED80S/840 PSU WB ELP3 PI5 L1800	0 to +30 °C
910925867735	WT490C LED80S/840 PSD WB PI5 L1800	-25 to +45 °C
910925867736	WT490C LED80S/840 PSD WB TW3 PI7 L1800	-25 to +45 °C
910925867737	WT490C LED80S/840 PSD WB ELD3 PI7 L1800	0 to +30 °C
910925867738	WT490C LED80S/840 PSU VWB PI5 L1800	-25 to +45 °C
910925867739	WT490C LED80S/840 PSD VWB PI5 L1800	-25 to +45 °C
910925867740	WT490C LED100S/840 PSD WB PI5 L1800	-25 to +45 °C
910925867741	WT490C LED120S/840 PSD WB PI5 L1800	-25 to +45 °C
910925867742	WT490C LED150S/840 PSD WB PI5 L1800	-25 to +45 °C
910925868292	WT490C LED80S/840 PSU WB PI5 L1800	-25 to +45 °C
910925868293	WT490C LED100S/840 PSU WB PI5 L1800	-25 to +45 °C
910925868294	WT490C LED120S/840 PSU WB PI5 L1800	-25 to +45 °C
910925868295	WT490C LED150S/840 PSU WB PI5 L1800	-25 to +45 °C
910925868516	WT490C LED80S/840 SIA WB IA9 PI5 L1800	-25 to +45 °C
910925868412	WT490C LED64S/840 PSD WB PI5 L1600	-25 to +45 °C
910925868414	WT490C LED64S/840 PSU WB PI5 L1600	-25 to +45 °C
910925868415	WT490C LED80S/840 PSU WB PI5 L1600	-25 to +45 °C
910925868416	WT490C LED80S/840 PSD WB PI5 L1600	-25 to +45 °C
910925868510	WT490C LED64S/840 PSU WB W5 L1200	-25 to +45 °C
910925868511	WT490C LED80S/840 PSU WB W5 L1200	-25 to +45 °C
910925868512	WT490C LED64S/840 PSD WB W5 L1200	-25 to +45 °C
910925868513	WT490C LED80S/840 PSD WB W5 L1200	-25 to +45 °C

Controls and Dimming

Order Code	Full Product Name	Dimmable	Order Code	Full Product Name	Dimmable
910925867703	WT490C LED23S/840 PSD WB PI5 L700	Yes	910925867707	WT490C LED64S/840 PSU WB TW1 PI5 L1200	No
910925868287	WT490C LED23S/840 PSU WB PI5 L700	No	910925867708	WT490C LED64S/840 PSU WB TW3 PI5 L1200	No
910925867704	WT490C LED42S/840 PSD WB PI5 L1200	Yes	910925867709	WT490C LED64S/840 PSU WB TCW5 PI5 L1200	No
910925867705	WT490C LED64S/840 PSU NB-HRO PI5 L1200	No	910925867710	WT490C LED64S/840 PSU WB ELP3 PI5 L1200	No
910925867706	WT490C LED64S/840 PSD NB-HRO PI5 L1200	Yes	910925867711	WT490C LED64S/840 PSU WB ELP3TW1 PI5 L12	No

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Order Code	Full Product Name	Dimmable
910925867712	WT490C LED64S/840 PSD WB PI5 L1200	Yes
910925867713	WT490C LED64S/840 PSD WB TW1 PI5 L1200	Yes
910925867714	WT490C LED64S/840 PSD WB TW3 PI7 L1200	Yes
910925867715	WT490C LED64S/840 PSD WB ELD3PI7 L1200	Yes
910925867716	WT490C LED64S/840 PSD WB ELD3TW1 PI7 L12	Yes
910925867717	WT490C LED64S/840 PSU VWB PI5L1200	No
910925867718	WT490C LED64S/840 PSD VWB PI5L1200	Yes
910925867719	WT490C LED80S/840 PSU NB-HRO PI5 L1200	No
910925867720	WT490C LED80S/840 PSD NB-HRO PI5 L1200	Yes
910925867721	WT490C LED80S/840 PSU WB TW1 PI5 L1200	No
910925867722	WT490C LED80S/840 PSU WB TW3 PI5 L1200	No
910925867723	WT490C LED80S/840 PSU WB ELP3 PI5 L1200	No
910925867724	WT490C LED80S/840 PSD WB PI5 L1200	Yes
910925867725	WT490C LED80S/840 PSD WB TW1 PI5 L1200	Yes
910925867726	WT490C LED80S/840 PSD WB TW3 PI7 L1200	Yes
910925867727	WT490C LED80S/840 PSD WB ELD3 PI7 L1200	Yes
910925867728	WT490C LED80S/840 PSU VWB PI5 L1200	No
910925867729	WT490C LED80S/840 PSD VWB PI5 L1200	Yes
910925867730	WT490C LED100S/840 PSD WB PI5 L1200	Yes
910925867743	WT490C LED64S/840 PSU NB-HRO WA7 L1200	No
910925867744	WT490C LED64S/840 PSD NB-HRO WA7 L1200	Yes
910925868247	WT490C LED64S/840 PSU WB WA7 L1200	No
910925868249	WT490C LED64S/840 PSU WB TW3 WA7 L1200	No
910925868250	WT490C LED64S/840 PSU WB TCW5W5 L1200	No
910925868251	WT490C LED64S/840 PSU WB ELP3 WA7 L1200	No
910925868252	WT490C LED64S/840 PSD WB WA7 L1200	Yes
910925868253	WT490C LED64S/840 PSD WB TW3 WA7 L1200	Yes
910925868254	WT490C LED64S/840 PSD WB ELD3 WA7 L1200	Yes
910925868255	WT490C LED64S/840 PSU VWB WA7 L1200	No
910925868256	WT490C LED64S/840 PSD VWB WA7 L1200	Yes
910925868257	WT490C LED80S/840 PSU NB-HRO WA7 L1200	No
910925868258	WT490C LED80S/840 PSD NB-HRO WA7 L1200	Yes
910925868259	WT490C LED80S/840 PSU WB WA7 L1200	No
910925868260	WT490C LED80S/840 PSU WB TW3 WA7 L1200	No
910925868261	WT490C LED80S/840 PSU WB ELP3 WA7 L1200	No
910925868262	WT490C LED80S/840 PSD WB WA7 L1200	Yes
910925868263	WT490C LED80S/840 PSD WB TW3 WA7 L1200	Yes

Order Code	Full Product Name	Dimmable
910925868264	WT490C LED80S/840 PSD WB ELD3 WA7 L1200	Yes
910925868265	WT490C LED80S/840 PSU VWB WA7L1200	No
910925868266	WT490C LED80S/840 PSD VWB WA7L1200	Yes
910925868267	WT490C LED100S/840 PSU WB WA7L1200	No
910925868268	WT490C LED100S/840 PSD WB WA7L1200	Yes
910925868288	WT490C LED42S/840 PSU WB PI5 L1200	No
910925868289	WT490C LED64S/840 PSU WB PI5 L1200	No
910925868290	WT490C LED80S/840 PSU WB PI5 L1200	No
910925868291	WT490C LED100S/840 PSU WB PI5 L1200	No
910925868509	WT490C LED42S/840 PSD VWB PI5 L1200	Yes
910925868514	WT490C LED64S/840 SIA WB IA9 PI5 L1200	Yes
910925868515	WT490C LED80S/840 SIA WB IA9 PI5 L1200	Yes
910925867731	WT490C LED80S/840 PSU NB-HRO PI5 L1800	No
910925867732	WT490C LED80S/840 PSD NB-HRO PI5 L1800	Yes
910925867733	WT490C LED80S/840 PSU WB TW3 PI5 L1800	No
910925867734	WT490C LED80S/840 PSU WB ELP3 PI5 L1800	No
910925867735	WT490C LED80S/840 PSD WB PI5 L1800	Yes
910925867736	WT490C LED80S/840 PSD WB TW3 PI7 L1800	Yes
910925867737	WT490C LED80S/840 PSD WB ELD3 PI7 L1800	Yes
910925867738	WT490C LED80S/840 PSU VWB PI5 L1800	No
910925867739	WT490C LED80S/840 PSD VWB PI5 L1800	Yes
910925867740	WT490C LED100S/840 PSD WB PI5 L1800	Yes
910925867741	WT490C LED120S/840 PSD WB PI5 L1800	Yes
910925867742	WT490C LED150S/840 PSD WB PI5 L1800	Yes
910925868292	WT490C LED80S/840 PSU WB PI5 L1800	No
910925868293	WT490C LED100S/840 PSU WB PI5 L1800	No
910925868294	WT490C LED120S/840 PSU WB PI5 L1800	No
910925868295	WT490C LED150S/840 PSU WB PI5 L1800	No
910925868516	WT490C LED80S/840 SIA WB IA9 PI5 L1800	Yes
910925868412	WT490C LED64S/840 PSD WB PI5 L1600	Yes
910925868414	WT490C LED64S/840 PSU WB PI5 L1600	No
910925868415	WT490C LED80S/840 PSU WB PI5 L1600	No
910925868416	WT490C LED80S/840 PSD WB PI5 L1600	Yes
910925868510	WT490C LED64S/840 PSU WB W5 L1200	No
910925868511	WT490C LED80S/840 PSU WB W5 L1200	No
910925868512	WT490C LED64S/840 PSD WB W5 L1200	Yes
910925868513	WT490C LED80S/840 PSD WB W5 L1200	Yes

General Information

Order Code	Full Product Name	Optic type
910925867703	WT490C LED23S/840 PSD WB PI5 L700	Wide beam
910925868287	WT490C LED23S/840 PSU WB PI5 L700	Wide beam
910925867704	WT490C LED42S/840 PSD WB PI5 L1200	Wide beam
910925867705	WT490C LED64S/840 PSU NB-HRO PI5 L1200	Narrow beam
910925867706	WT490C LED64S/840 PSD NB-HRO PI5 L1200	Narrow beam
910925867707	WT490C LED64S/840 PSU WB TW1 PI5 L1200	Wide beam
910925867708	WT490C LED64S/840 PSU WB TW3 PI5 L1200	Wide beam
910925867709	WT490C LED64S/840 PSU WB TCW5 PI5 L1200	Wide beam
910925867710	WT490C LED64S/840 PSU WB ELP3 PI5 L1200	Wide beam
910925867711	WT490C LED64S/840 PSU WB ELP3TW1 PI5 L12	Wide beam
910925867712	WT490C LED64S/840 PSD WB PI5 L1200	Wide beam

Order Code	Full Product Name	Optic type
910925867713	WT490C LED64S/840 PSD WB TW1 PI5 L1200	Wide beam
910925867714	WT490C LED64S/840 PSD WB TW3 PI7 L1200	Wide beam
910925867715	WT490C LED64S/840 PSD WB ELD3PI7 L1200	Wide beam
910925867716	WT490C LED64S/840 PSD WB ELD3TW1 PI7 L12	Wide beam
910925867717	WT490C LED64S/840 PSU VWB PI5L1200	Very wide beam
910925867718	WT490C LED64S/840 PSD VWB PI5L1200	Very wide beam
910925867719	WT490C LED80S/840 PSU NB-HRO PI5 L1200	Narrow beam
910925867720	WT490C LED80S/840 PSD NB-HRO PI5 L1200	Narrow beam
910925867721	WT490C LED80S/840 PSU WB TW1 PI5 L1200	Wide beam
910925867722	WT490C LED80S/840 PSU WB TW3 PI5 L1200	Wide beam
910925867723	WT490C LED80S/840 PSU WB ELP3 PI5 L1200	Wide beam

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Order Code	Full Product Name	Optic type
910925867724	WT490C LED80S/840 PSD WB PI5 L1200	Wide beam
910925867725	WT490C LED80S/840 PSD WB TW1 PI5 L1200	Wide beam
910925867726	WT490C LED80S/840 PSD WB TW3 PI7 L1200	Wide beam
910925867727	WT490C LED80S/840 PSD WB ELD3 PI7 L1200	Wide beam
910925867728	WT490C LED80S/840 PSU VWB PI5 L1200	Very wide beam
910925867729	WT490C LED80S/840 PSD VWB PI5 L1200	Very wide beam
910925867730	WT490C LED100S/840 PSD WB PI5 L1200	Wide beam
910925867743	WT490C LED64S/840 PSU NB-HRO WA7 L1200	Narrow beam
910925867744	WT490C LED64S/840 PSD NB-HRO WA7 L1200	Narrow beam
910925868247	WT490C LED64S/840 PSU WB WA7 L1200	Wide beam
910925868249	WT490C LED64S/840 PSU WB TW3 WA7 L1200	Wide beam
910925868250	WT490C LED64S/840 PSU WB TCW5W5 L1200	Wide beam
910925868251	WT490C LED64S/840 PSU WB ELP3 WA7 L1200	Wide beam
910925868252	WT490C LED64S/840 PSD WB WA7 L1200	Wide beam
910925868253	WT490C LED64S/840 PSD WB TW3 WA7 L1200	Wide beam
910925868254	WT490C LED64S/840 PSD WB ELD3 WA7 L1200	Wide beam
910925868255	WT490C LED64S/840 PSU VWB WA7 L1200	Very wide beam
910925868256	WT490C LED64S/840 PSD VWB WA7 L1200	Very wide beam
910925868257	WT490C LED80S/840 PSU NB-HRO WA7 L1200	Narrow beam
910925868258	WT490C LED80S/840 PSD NB-HRO WA7 L1200	Narrow beam
910925868259	WT490C LED80S/840 PSU WB WA7 L1200	Wide beam
910925868260	WT490C LED80S/840 PSU WB TW3 WA7 L1200	Wide beam
910925868261	WT490C LED80S/840 PSU WB ELP3 WA7 L1200	Wide beam
910925868262	WT490C LED80S/840 PSD WB WA7 L1200	Wide beam
910925868263	WT490C LED80S/840 PSD WB TW3 WA7 L1200	Wide beam
910925868264	WT490C LED80S/840 PSD WB ELD3 WA7 L1200	Wide beam
910925868265	WT490C LED80S/840 PSU VWB WA7L1200	Very wide beam
910925868266	WT490C LED80S/840 PSD VWB WA7L1200	Very wide beam
910925868267	WT490C LED100S/840 PSU WB WA7L1200	Wide beam
910925868268	WT490C LED100S/840 PSD WB WA7L1200	Wide beam
910925868288	WT490C LED42S/840 PSU WB PI5 L1200	Wide beam

Order Code	Full Product Name	Optic type
910925868289	WT490C LED64S/840 PSU WB PI5 L1200	Wide beam
910925868290	WT490C LED80S/840 PSU WB PI5 L1200	Wide beam
910925868291	WT490C LED100S/840 PSU WB PI5 L1200	Wide beam
910925868509	WT490C LED42S/840 PSD VWB PI5 L1200	Very wide beam
910925868514	WT490C LED64S/840 SIA WB IA9 PI5 L1200	Wide beam
910925868515	WT490C LED80S/840 SIA WB IA9 PI5 L1200	Wide beam
910925867731	WT490C LED80S/840 PSU NB-HRO PI5 L1800	Narrow beam
910925867732	WT490C LED80S/840 PSD NB-HRO PI5 L1800	Narrow beam
910925867733	WT490C LED80S/840 PSU WB TW3 PI5 L1800	Wide beam
910925867734	WT490C LED80S/840 PSU WB ELP3 PI5 L1800	Wide beam
910925867735	WT490C LED80S/840 PSD WB PI5 L1800	Wide beam
910925867736	WT490C LED80S/840 PSD WB TW3 PI7 L1800	Wide beam
910925867737	WT490C LED80S/840 PSD WB ELD3 PI7 L1800	Wide beam
910925867738	WT490C LED80S/840 PSU VWB PI5 L1800	Very wide beam
910925867739	WT490C LED80S/840 PSD VWB PI5 L1800	Very wide beam
910925867740	WT490C LED100S/840 PSD WB PI5 L1800	Wide beam
910925867741	WT490C LED120S/840 PSD WB PI5 L1800	Wide beam
910925867742	WT490C LED150S/840 PSD WB PI5 L1800	Wide beam
910925868292	WT490C LED80S/840 PSU WB PI5 L1800	Wide beam
910925868293	WT490C LED100S/840 PSU WB PI5 L1800	Wide beam
910925868294	WT490C LED120S/840 PSU WB PI5 L1800	Wide beam
910925868295	WT490C LED150S/840 PSU WB PI5 L1800	Wide beam
910925868516	WT490C LED80S/840 SIA WB IA9 PI5 L1800	Wide beam
910925868412	WT490C LED64S/840 PSD WB PI5 L1600	Wide beam
910925868414	WT490C LED64S/840 PSU WB PI5 L1600	Wide beam
910925868415	WT490C LED80S/840 PSU WB PI5 L1600	Wide beam
910925868416	WT490C LED80S/840 PSD WB PI5 L1600	Wide beam
910925868510	WT490C LED64S/840 PSU WB W5 L1200	Wide beam
910925868511	WT490C LED80S/840 PSU WB W5 L1200	Wide beam
910925868512	WT490C LED64S/840 PSD WB W5 L1200	Wide beam
910925868513	WT490C LED80S/840 PSD WB W5 L1200	Wide beam

Initial Performance (IEC Compliant)

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925867703	WT490C LED23S/840 PSD WB PI5 L700	160 lm/W	2300 lm	14.4 W
910925868287	WT490C LED23S/840 PSU WB PI5 L700	151 lm/W	2300 lm	15.2 W
910925867704	WT490C LED42S/840 PSD WB PI5 L1200	162 lm/W	4200 lm	26 W
910925867705	WT490C LED64S/840 PSU NB-HRO PI5 L1200	160 lm/W	6400 lm	40 W
910925867706	WT490C LED64S/840 PSD NB-HRO PI5 L1200	162 lm/W	6400 lm	39.5 W
910925867707	WT490C LED64S/840 PSU WB TW1 PI5 L1200	160 lm/W	6400 lm	40 W
910925867708	WT490C LED64S/840 PSU WB TW3 PI5 L1200	160 lm/W	6400 lm	40 W

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925867709	WT490C LED64S/840 PSU WB TCW5 PI5 L1200	160 lm/W	6400 lm	40 W
910925867710	WT490C LED64S/840 PSU WB ELP3 PI5 L1200	146 lm/W	6400 lm	44 W
910925867711	WT490C LED64S/840 PSU WB ELP3TW1 PI5 L12	146 lm/W	6400 lm	44 W
910925867712	WT490C LED64S/840 PSD WB PI5 L1200	162 lm/W	6400 lm	39.5 W
910925867713	WT490C LED64S/840 PSD WB TW1 PI5 L1200	162 lm/W	6400 lm	39.5 W
910925867714	WT490C LED64S/840 PSD WB TW3 PI7 L1200	162 lm/W	6400 lm	39.5 W
910925867715	WT490C LED64S/840 PSD WB ELD3PI7 L1200	147 lm/W	6400 lm	43.5 W

Pacific LED Gen5

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925867716	WT490C LED64S/840 PSD WB ELD3TW1 PI7 L12	147 lm/W	6400 lm	43.5 W
910925867717	WT490C LED64S/840 PSU VWB PI5L1200	160 lm/W	6400 lm	40 W
910925867718	WT490C LED64S/840 PSD VWB PI5L1200	162 lm/W	6400 lm	39.5 W
910925867719	WT490C LED80S/840 PSU NB-HRO PI5 L1200	157 lm/W	8000 lm	51 W
910925867720	WT490C LED80S/840 PSD NB-HRO PI5 L1200	157 lm/W	8000 lm	51 W
910925867721	WT490C LED80S/840 PSU WB TW1 PI5 L1200	157 lm/W	8000 lm	51 W
910925867722	WT490C LED80S/840 PSU WB TW3 PI5 L1200	157 lm/W	8000 lm	51 W
910925867723	WT490C LED80S/840 PSU WB ELP3 PI5 L1200	146 lm/W	8000 lm	55 W
910925867724	WT490C LED80S/840 PSD WB PI5 L1200	157 lm/W	8000 lm	51 W
910925867725	WT490C LED80S/840 PSD WB TW1 PI5 L1200	157 lm/W	8000 lm	51 W
910925867726	WT490C LED80S/840 PSD WB TW3 PI7 L1200	157 lm/W	8000 lm	51 W
910925867727	WT490C LED80S/840 PSD WB ELD3 PI7 L1200	146 lm/W	8000 lm	55 W
910925867728	WT490C LED80S/840 PSU VWB PI5 L1200	157 lm/W	8000 lm	51 W
910925867729	WT490C LED80S/840 PSD VWB PI5 L1200	157 lm/W	8000 lm	51 W
910925867730	WT490C LED100S/840 PSD WB PI5 L1200	152 lm/W	10000 lm	66 W
910925867743	WT490C LED64S/840 PSU NB-HRO WA7 L1200	160 lm/W	6400 lm	40 W
910925867744	WT490C LED64S/840 PSD NB-HRO WA7 L1200	162 lm/W	6400 lm	39.5 W
910925868247	WT490C LED64S/840 PSU WB WA7 L1200	160 lm/W	6400 lm	40 W
910925868249	WT490C LED64S/840 PSU WB TW3 WA7 L1200	160 lm/W	6400 lm	40 W
910925868250	WT490C LED64S/840 PSU WB TCW5W5 L1200	160 lm/W	6400 lm	40 W
910925868251	WT490C LED64S/840 PSU WB ELP3 WA7 L1200	146 lm/W	6400 lm	44 W
910925868252	WT490C LED64S/840 PSD WB WA7 L1200	162 lm/W	6400 lm	39.5 W
910925868253	WT490C LED64S/840 PSD WB TW3 WA7 L1200	162 lm/W	6400 lm	39.5 W
910925868254	WT490C LED64S/840 PSD WB ELD3 WA7 L1200	147 lm/W	6400 lm	43.5 W
910925868255	WT490C LED64S/840 PSU VWB WA7 L1200	160 lm/W	6400 lm	40 W

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925868256	WT490C LED64S/840 PSD VWB WA7 L1200	162 lm/W	6400 lm	39.5 W
910925868257	WT490C LED80S/840 PSU NB-HRO WA7 L1200	157 lm/W	8000 lm	51 W
910925868258	WT490C LED80S/840 PSD NB-HRO WA7 L1200	157 lm/W	8000 lm	51 W
910925868259	WT490C LED80S/840 PSU WB WA7 L1200	157 lm/W	8000 lm	51 W
910925868260	WT490C LED80S/840 PSU WB TW3 WA7 L1200	157 lm/W	8000 lm	51 W
910925868261	WT490C LED80S/840 PSU WB ELP3 WA7 L1200	146 lm/W	8000 lm	55 W
910925868262	WT490C LED80S/840 PSD WB WA7 L1200	157 lm/W	8000 lm	51 W
910925868263	WT490C LED80S/840 PSD WB TW3 WA7 L1200	157 lm/W	8000 lm	51 W
910925868264	WT490C LED80S/840 PSD WB ELD3 WA7 L1200	146 lm/W	8000 lm	55 W
910925868265	WT490C LED80S/840 PSU VWB WA7L1200	157 lm/W	8000 lm	51 W
910925868266	WT490C LED80S/840 PSD VWB WA7L1200	157 lm/W	8000 lm	51 W
910925868267	WT490C LED100S/840 PSU WB WA7L1200	154 lm/W	10000 lm	65 W
910925868268	WT490C LED100S/840 PSD WB WA7L1200	152 lm/W	10000 lm	66 W
910925868288	WT490C LED42S/840 PSU WB PI5 L1200	165 lm/W	4200 lm	25.5 W
910925868289	WT490C LED64S/840 PSU WB PI5 L1200	160 lm/W	6400 lm	40 W
910925868290	WT490C LED80S/840 PSU WB PI5 L1200	157 lm/W	8000 lm	51 W
910925868291	WT490C LED100S/840 PSU WB PI5 L1200	154 lm/W	10000 lm	65 W
910925868509	WT490C LED42S/840 PSD VWB PI5 L1200	162 lm/W	4200 lm	26 W
910925868514	WT490C LED64S/840 SIA WB IA9 PI5 L1200	160 lm/W	6400 lm	40 W
910925868515	WT490C LED80S/840 SIA WB IA9 PI5 L1200	157 lm/W	8000 lm	51 W
910925867731	WT490C LED80S/840 PSU NB-HRO PI5 L1800	165 lm/W	8000 lm	48.5 W
910925867732	WT490C LED80S/840 PSD NB-HRO PI5 L1800	165 lm/W	8000 lm	48.5 W
910925867733	WT490C LED80S/840 PSU WB TW3 PI5 L1800	165 lm/W	8000 lm	48.5 W
910925867734	WT490C LED80S/840 PSU WB ELP3 PI5 L1800	154 lm/W	8000 lm	52 W
910925867735	WT490C LED80S/840 PSD WB PI5 L1800	165 lm/W	8000 lm	48.5 W

Pacific LED Gen5

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925867736	WT490C LED80S/840 PSD WB TW3 PI7 L1800	165 lm/W	8000 lm	48.5 W
910925867737	WT490C LED80S/840 PSD WB ELD3 PI7 L1800	154 lm/W	8000 lm	52 W
910925867738	WT490C LED80S/840 PSU VWB PI5 L1800	165 lm/W	8000 lm	48.5 W
910925867739	WT490C LED80S/840 PSD VWB PI5 L1800	165 lm/W	8000 lm	48.5 W
910925867740	WT490C LED100S/840 PSD WB PI5 L1800	161 lm/W	10000 lm	62 W
910925867741	WT490C LED120S/840 PSD WB PI5 L1800	158 lm/W	12000 lm	76 W
910925867742	WT490C LED150S/840 PSD WB PI5 L1800	155 lm/W	15000 lm	97 W
910925868292	WT490C LED80S/840 PSU WB PI5 L1800	165 lm/W	8000 lm	48.5 W
910925868293	WT490C LED100S/840 PSU WB PI5 L1800	161 lm/W	10000 lm	62 W
910925868294	WT490C LED120S/840 PSU WB PI5 L1800	158 lm/W	12000 lm	76 W

Order Code	Full Product Name	Initial LED luminaire efficacy	Initial luminous flux	Initial input power
910925868295	WT490C LED150S/840 PSU WB PI5 L1800	155 lm/W	15000 lm	97 W
910925868516	WT490C LED80S/840 SIA WB IA9 PI5 L1800	165 lm/W	8000 lm	48.5 W
910925868412	WT490C LED64S/840 PSD WB PI5 L1600	162 lm/W	6400 lm	39.5 W
910925868414	WT490C LED64S/840 PSU WB PI5 L1600	160 lm/W	6400 lm	40 W
910925868415	WT490C LED80S/840 PSU WB PI5 L1600	157 lm/W	8000 lm	51 W
910925868416	WT490C LED80S/840 PSD WB PI5 L1600	157 lm/W	8000 lm	51 W
910925868510	WT490C LED64S/840 PSU WB W5 L1200	160 lm/W	6400 lm	40 W
910925868511	WT490C LED80S/840 PSU WB W5 L1200	157 lm/W	8000 lm	51 W
910925868512	WT490C LED64S/840 PSD WB W5 L1200	162 lm/W	6400 lm	39.5 W
910925868513	WT490C LED80S/840 PSD WB W5 L1200	157 lm/W	8000 lm	51 W

