



Eccellente qualità della luce ed elevata efficienza

Pacific LED gen4

PacificLED gen4 è un apparecchio per illuminazione LED waterproof altamente efficiente e affidabile, che offre un'eccellente qualità della luce e una distribuzione uniforme, senza striature visibili né difetti del colore. La gamma offre una struttura modulare che ne facilita l'aggiornamento e la manutenzione. Il nuovo sistema ottico garantisce un'illuminazione priva di distorsione e con guida visiva migliorata, che lo rendono la soluzione ideale per applicazioni generiche industriali, magazzini e aree di parcheggio. La gamma include inoltre l'opzione di ottiche multiple, per garantire uno schema di illuminazione ottimale per numerose applicazioni. Per applicazioni industriali, PacificLED gen4 offre un'architettura aperta, che consente di accedere alla piastra unità elettrica senza impiegare utensili, e un innovativo attacco terminale con connessione integrata, per un'installazione semplice e rapida. Il morsetto di montaggio a un solo pezzo elimina la presenza di piccoli componenti, che potrebbero compromettere il processo di produzione primario.

Vantaggi

Caratteristiche

Applicazione

Specifiche

Tipo	WT470C (versione standard)
Sorgente luminosa	Modulo LED sostituibile
Angolo del fascio	NB, WB, VWB, O
Flusso luminoso	2300, 3400, 4200, 6400, 8000 (4000 K CCT)

Temperatura di colore correlata	4000 o 6500 K
Indice di resa cromatica	80

Pacific LED gen4

Mantenimento lumen alla vita utile mediana* pari a 50000 h	L80
Frequenza di guasto dell'alimentatore di controllo alla vita utile mediana pari a 50000 h	5%
Mantenimento lumen della gamma XT alla vita utile mediana* pari a 50000 h	L70
Frequenza di guasto dell'alimentatore di controllo della gamma XT alla vita utile	10%

media pari a 50.000 ore	
Prestazioni Qualità totale della temperatura ambiente	+25 °C
Intervallo temperatura operativa	Da -30 a +45 °C
Driver	Integrato
Tensione di rete	220-240 V/50-60 Hz
Regolazione del flusso	DALI
Materiale	Tubo: PC
Colore	Trasparente
Copertura ottica	PC
Connessione	Connettore a pressione (PI) o con estrazione a pressione (PIP)
Manutenzione	Accesso per manutenzione senza impiego di alcun attrezzo
Installazione	Individuale o in fila continua; agganciando l'apparecchio alle staffe a soffitto pre-avvitate o montaggio a sospensione con catene o su sistemi a canalina Possibilità di Collegamento elettrico continuo

Versions



PACIFIC LED WATERPROOF



PACIFIC LED CIRCULAR ECONOMY

Dati del prodotto



PacificLED_Gen4-WT470C-DP02.jpg



PacificLED_Gen4-WT470C-DP01.jpg

Pacific LED gen4

Dati del prodotto

PacificLED gen4 WT470C bracket



PacificLED_Gen4-WT480C-DP02.jpg



PacificLED_Gen4-WT480C-DP01.jpg



Condizioni di applicazione	
Adatto per accensione casuale	Non applicabile
Approvazione e applicazione	
Codice protezione impatti meccanici	IK08
Codice di protezione ingresso	IP66
Funzionamento e parte elettrica	
Tensione in ingresso	220-240 V
Informazioni generali	
Angolo del fascio della sorgente luminosa	120 °
Marchio CE	CE mark
Classe di protezione IEC	Classe di isolamento I
Driver incluso	Si
Marchio ENEC	ENEC mark
Marchio di infiammabilità	D
Test filo incandescente	Temperatura 850 °C, durata 5 s
Sorgente luminosa sostituibile	Si
Numero di unità elettriche	1 unit
Rendimento iniziale (conformità IEC)	
Cromaticità iniziale	(0.38, 0.38) SDCM <3
Indice di resa dei colori	>80
Tolleranza flusso luminoso	+/-7%
Meccanica e corpo	
Colore	Bianco WH

Condizioni di applicazione

Order Code	Full Product Name	Intervallo temperatura ambiente	Livello regolazione massimo
37914100	WT470C LED23S/840 PSU WB L1300	Da -25 a +45 °C	-
37915800	WT470C LED23S/840 PSU WB L700	Da -25 a +45 °C	-
37916500	WT470C LED23S/840 PSU WB TC L1300	Da -25 a +45 °C	-
37917200	WT470C LED23S/840 PSU WB TW3 L1300	Da -25 a +45 °C	-
37918900	WT470C LED23S/840 PSU VWB TC L1300	Da -25 a +45 °C	-
37919600	WT470C LED23S/840 PSU VWB L1300	Da -25 a +45 °C	-
37920200	WT470C LED23S/840 PSU WB TW1 L1300	Da -25 a +45 °C	-
37921900	WT470C LED23S/840 PSU WB TC L700	Da -25 a +45 °C	-
37922600	WT470C LED23S/840 PSU WB ELP3 L1300	Da 0 a +35 °C	-
37923300	WT470C LED23S/840 PSD WB L1300	Da -25 a +45 °C	1%
37924000	WT470C LED23S/840 PSD WB L700	Da -25 a +45 °C	1%
37925700	WT470C LED23S/840 PSD VWB L1300	Da -25 a +45 °C	1%
37926400	WT470C LED23S/840 PSD VWB L700	Da -25 a +45 °C	1%
37927100	WT470C LED35S/840 PSU WB TC L1600	Da -25 a +45 °C	-
37928800	WT470C LED35S/840 PSU WB L1600	Da -25 a +45 °C	-
37929500	WT470C LED35S/840 PSU WB TW3 L1600	Da -25 a +45 °C	-
37930100	WT470C LED35S/865 PSU O TW3 L1600	Da -25 a +45 °C	-
37931800	WT470C LED35S/840 PSU VWB L1600	Da -25 a +45 °C	-
37932500	WT470C LED35S/840 PSU VWB TW1 L1600	Da -25 a +45 °C	-
37933200	WT470C LED35S/840 PSU VWB TW3 L1600	Da -25 a +45 °C	-
37934900	WT470C LED35S/840 PSU WB TW1 L1600	Da -25 a +45 °C	-
37935600	WT470C LED35S/840 PSD WB L1600	Da -25 a +45 °C	1%
37936300	WT470C LED35S/840 PSD WB TW1 L1600	Da -25 a +45 °C	1%
37937000	WT470C LED35S/840 PSD VWB TW1 L1600	Da -25 a +45 °C	1%
37938700	WT470C LED35S/840 PSD VWB L1600	Da -25 a +45 °C	1%
37939400	WT470C LED35S/840 PSD WB TC5 L1600	Da -25 a +45 °C	1%
37940000	WT470C LED35S/840 PSD O L1600	Da -25 a +45 °C	1%
37941700	WT470C LED42S/840 PSU WB L1300	Da -25 a +45 °C	-
37942400	WT470C LED42S/840 PSU WB TW3 L1300	Da -25 a +45 °C	-
37943100	WT470C LED42S/840 PSU VWB L1300	Da -25 a +45 °C	-
37944800	WT470C LED42S/840 PSU O L1300	Da -25 a +45 °C	-
37945500	WT470C LED42S/840 PSU NB L1300	Da -25 a +45 °C	-
37946200	WT470C LED42S/840 PSU WB TW1 L1300	Da -25 a +45 °C	-
37947900	WT470C LED42S/840 PSU WB TC L1300	Da -25 a +45 °C	-
37948600	WT470C LED42S/840 PSU O TC L1300	Da -25 a +45 °C	-
37949300	WT470C LED42S/840 PSD WB L1300	Da -25 a +45 °C	1%
37950900	WT470C LED42S/840 PSD WB TW1 L1300	Da -25 a +45 °C	1%
37951600	WT470C LED42S/840 PSD VWB L1300	Da -25 a +45 °C	1%
37952300	WT470C LED42S/840 PSD WB TC5 L1300	Da -25 a +45 °C	1%
37953000	WT470C LED42S/840 PSD NB TC5 L1300	Da -25 a +45 °C	1%
37954700	WT470C LED64S/840 PSU WB L1600	Da -25 a +45 °C	-
37955400	WT470C LED64S/840 PSU NB L1600	Da -25 a +45 °C	-
37956100	WT470C LED64S/840 PSU WB TW3 L1600	Da -25 a +45 °C	-
37957800	WT470C LED64S/840 PSU VWB L1600	Da -25 a +45 °C	-
37958500	WT470C LED64S/840 PSU NB TW3 L1600	Da -25 a +45 °C	-
37959200	WT470C LED64S/840 PSU WB TC L1600	Da -25 a +45 °C	-
37960800	WT470C LED64S/840 PSU WB TW1 L1600	Da -25 a +45 °C	-
37961500	WT470C LED64S/840 PSU VWB TW3 L1600	Da -25 a +45 °C	-
37962200	WT470C LED64S/840 PSU VWB TC L1600	Da -25 a +45 °C	-

Order Code	Full Product Name	Intervallo temperatura ambiente	Livello regolazione massimo
37963900	WT470C LED64S/840 PSU VWB TW1 L1600	Da -25 a +45 °C	-
37966000	WT470C LED64S/840 PSU O L1600	Da -25 a +45 °C	-
37967700	WT470C LED64S/840 PSU NB TC L1600	Da -25 a +45 °C	-
37968400	WT470C LED64S/840 PSU NB TW1 L1600	Da -25 a +45 °C	-
37970700	WT470C LED64S/840 PSU VWB ELP3 L1600	Da 0 a +35 °C	-
37971400	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	Da 0 a +35 °C	-
37972100	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	Da 0 a +35 °C	-
37973800	WT470C LED64S/865 PSU VWB L1600	Da -25 a +45 °C	-
37974500	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	Da 0 a +35 °C	-
37975200	WT470C LED64S/865 PSU WB TW1 L1600	Da -25 a +45 °C	-
37976900	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	Da 0 a +35 °C	-
37977600	WT470C LED64S/865 PSU NB TW1 L1600	Da -25 a +45 °C	-
37978300	WT470C LED64S/840 PSU NB ELP3 L1600	Da 0 a +35 °C	-
37979000	WT470C LED64S/840 PSU WB ELP3 L1600	Da 0 a +35 °C	-
37980600	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	Da 0 a +35 °C	-
37981300	WT470C LED64S/840 PSD WB L1600	Da -25 a +45 °C	1%
37982000	WT470C LED64S/840 PSD WB TW1 L1600	Da -25 a +45 °C	1%
37983700	WT470C LED64S/840 PSD NB L1600	Da -25 a +45 °C	1%
37984400	WT470C LED64S/840 PSD VWB L1600	Da -25 a +45 °C	1%
37985100	WT470C LED64S/840 PSD WB TC5 L1600	Da -25 a +45 °C	1%
37986800	WT470C LED64S/840 PSD NB TW1 L1600	Da -25 a +45 °C	1%
37987500	WT470C LED64S/840 PSD VWB TW1 L1600	Da -25 a +45 °C	1%
37988200	WT470C LED64S/840 PSD O L1600	Da -25 a +45 °C	1%
37989900	WT470C LED64S/840 PSD VWB TC5 L1600	Da -25 a +45 °C	1%
37990500	WT470C LED64S/865 PSD WB L1600	Da -25 a +45 °C	1%
37991200	WT470C LED64S/865 PSD VWB L1600	Da -25 a +45 °C	1%
37992900	WT470C LED64S/840 PSD NB ELD3 L1600	Da 0 a +35 °C	1%
37993600	WT470C LED64S/840 PSD WB ELD3 L1600	Da 0 a +35 °C	1%
37994300	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	Da 0 a +35 °C	1%
37995000	WT470C LED80S/865 PSU WB L1600	Da -25 a +45 °C	-
37996700	WT470C LED80S/840 PSU NB ELP3 T30 L1600	Da 0 a +35 °C	-
37997400	WT470C LED80S/840 PSU WB TW1 L1600	Da -25 a +45 °C	-
37998100	WT470C LED80S/865 PSD WB TC5 L1600	Da -25 a +45 °C	1%
37999800	WT470C LED80S/840 PSD VWB L1600	Da -25 a +45 °C	1%
38000000	WT470C LED80S/840 PSD O L1600	Da -25 a +45 °C	1%
38001700	WT471C LED23S/840 PSU WB TW3 L1300	Da -25 a +45 °C	-
38002400	WT471C LED23S/840 PSD VWB L1300	Da -25 a +45 °C	1%
38003100	WT471C LED42S/840 PSU WB L1300	Da -25 a +45 °C	-
38004800	WT471C LED42S/840 PSU WB TW3 L1300	Da -25 a +45 °C	-
38005500	WT471C LED42S/840 PSD WB TW1 L1300	Da -25 a +45 °C	1%
38006200	WT471C LED64S/840 PSU WB L1600	Da -25 a +45 °C	-
38007900	WT471C LED64S/840 PSU WB TW3 L1600	Da -25 a +45 °C	-
38008600	WT471C LED64S/840 PSD WB L1600	Da -25 a +45 °C	1%

Order Code	Full Product Name	Intervallo temperatura ambiente	Livello regolazione massimo
38009300	WT471C LED64S/840 PSD WB TW1 L1600	Da -25 a +45 °C	1%
38010900	WT471C LED64S/840 PSD NB L1600	Da -25 a +45 °C	1%
38011600	WT471C LED64S/840 PSD VWB L1600	Da -25 a +45 °C	1%
38012300	WT471C LED64S/840 PSD-CLO WB TW3 L1600	Da -25 a +45 °C	1%
38013000	WT471C LED80S/840 PSU WB L1600	Da -25 a +45 °C	-
38014700	WT471C LED80S/840 PSD WB TW1 L1600	Da -25 a +45 °C	1%
38015400	WT480C LED64S/840 PSD WB L1600	Da -30 a +45 °C	1%
38016100	WT480C LED64S/840 PSD WB TW1 L1600	Da -30 a +45 °C	1%
38017800	WT480C LED64S/840 PSD NB L1600	Da -30 a +45 °C	1%
38018500	WT480C LED64S/840 PSD VWB L1600	Da -30 a +45 °C	1%
38019200	WT480C LED64S/840 PSD WB TC5 L1600	Da -30 a +45 °C	1%
38020800	WT480C LED64S/840 PSD NB TW1 L1600	Da -30 a +45 °C	1%
38021500	WT480C LED64S/840 PSD VWB TW1 L1600	Da -30 a +45 °C	1%
38022200	WT480C LED64S/840 PSD O L1600	Da -30 a +45 °C	1%
38023900	WT480C LED64S/840 PSD VWB TC5 L1600	Da -30 a +45 °C	1%
38024600	WT480C LED80S/865 PSD WB TC5 L1600	Da -30 a +45 °C	1%
38025300	WT481C LED64S/840 PSD WB L1600	Da -30 a +45 °C	1%

Controlli e regolazione del flusso

Order Code	Full Product Name	Regolabile	Order Code	Full Product Name	Regolabile
37914100	WT470C LED23S/840 PSU WB L1300	No	37942400	WT470C LED42S/840 PSU WB TW3 L1300	No
37915800	WT470C LED23S/840 PSU WB L700	No	37943100	WT470C LED42S/840 PSU VWB L1300	No
37916500	WT470C LED23S/840 PSU WB TC L1300	No	37944800	WT470C LED42S/840 PSU O L1300	No
37917200	WT470C LED23S/840 PSU WB TW3 L1300	No	37945500	WT470C LED42S/840 PSU NB L1300	No
37918900	WT470C LED23S/840 PSU VWB TC L1300	No	37946200	WT470C LED42S/840 PSU WB TW1 L1300	No
37919600	WT470C LED23S/840 PSU VWB L1300	No	37947900	WT470C LED42S/840 PSU WB TC L1300	No
37920200	WT470C LED23S/840 PSU WB TW1 L1300	No	37948600	WT470C LED42S/840 PSU O TC L1300	No
37921900	WT470C LED23S/840 PSU WB TC L700	No	37949300	WT470C LED42S/840 PSD WB L1300	Si
37922600	WT470C LED23S/840 PSU WB ELP3 L1300	No	37950900	WT470C LED42S/840 PSD WB TW1 L1300	Si
37923300	WT470C LED23S/840 PSD WB L1300	Si	37951600	WT470C LED42S/840 PSD VWB L1300	Si
37924000	WT470C LED23S/840 PSD WB L700	Si	37952300	WT470C LED42S/840 PSD WB TC5 L1300	Si
37925700	WT470C LED23S/840 PSD VWB L1300	Si	37953000	WT470C LED42S/840 PSD NB TC5 L1300	Si
37926400	WT470C LED23S/840 PSD VWB L700	Si	37954700	WT470C LED64S/840 PSU WB L1600	No
37927100	WT470C LED35S/840 PSU WB TC L1600	No	37955400	WT470C LED64S/840 PSU NB L1600	No
37928800	WT470C LED35S/840 PSU WB L1600	No	37956100	WT470C LED64S/840 PSU WB TW3 L1600	No
37929500	WT470C LED35S/840 PSU WB TW3 L1600	No	37957800	WT470C LED64S/840 PSU VWB L1600	No
37930100	WT470C LED35S/865 PSU O TW3 L1600	No	37958500	WT470C LED64S/840 PSU NB TW3 L1600	No
37931800	WT470C LED35S/840 PSU VWB L1600	No	37959200	WT470C LED64S/840 PSU WB TC L1600	No
37932500	WT470C LED35S/840 PSU VWB TW1 L1600	No	37960800	WT470C LED64S/840 PSU WB TW1 L1600	No
37933200	WT470C LED35S/840 PSU VWB TW3 L1600	No	37961500	WT470C LED64S/840 PSU VWB TW3 L1600	No
37934900	WT470C LED35S/840 PSU WB TW1 L1600	No	37962200	WT470C LED64S/840 PSU VWB TC L1600	No
37935600	WT470C LED35S/840 PSD WB L1600	Si	37963900	WT470C LED64S/840 PSU VWB TW1 L1600	No
37936300	WT470C LED35S/840 PSD WB TW1 L1600	Si	37966000	WT470C LED64S/840 PSU O L1600	No
37937000	WT470C LED35S/840 PSD VWB TW1 L1600	Si	37967700	WT470C LED64S/840 PSU NB TC L1600	No
37938700	WT470C LED35S/840 PSD VWB L1600	Si	37968400	WT470C LED64S/840 PSU NB TW1 L1600	No
37939400	WT470C LED35S/840 PSD WB TC5 L1600	Si	37970700	WT470C LED64S/840 PSU VWB ELP3 L1600	No
37940000	WT470C LED35S/840 PSD O L1600	Si	37971400	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	No
37941700	WT470C LED42S/840 PSU WB L1300	No	37972100	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	No

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Order Code	Full Product Name	Regolabile
37973800	WT470C LED64S/865 PSU VWB L1600	No
37974500	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	No
37975200	WT470C LED64S/865 PSU WB TW1 L1600	No
37976900	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	No
37977600	WT470C LED64S/865 PSU NB TW1 L1600	No
37978300	WT470C LED64S/840 PSU NB ELP3 L1600	No
37979000	WT470C LED64S/840 PSU WB ELP3 L1600	No
37980600	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	No
37981300	WT470C LED64S/840 PSD WB L1600	Si
37982000	WT470C LED64S/840 PSD WB TW1 L1600	Si
37983700	WT470C LED64S/840 PSD NB L1600	Si
37984400	WT470C LED64S/840 PSD VWB L1600	Si
37985100	WT470C LED64S/840 PSD WB TC5 L1600	Si
37986800	WT470C LED64S/840 PSD NB TW1 L1600	Si
37987500	WT470C LED64S/840 PSD VWB TW1 L1600	Si
37988200	WT470C LED64S/840 PSD O L1600	Si
37989900	WT470C LED64S/840 PSD VWB TC5 L1600	Si
37990500	WT470C LED64S/865 PSD WB L1600	Si
37991200	WT470C LED64S/865 PSD VWB L1600	Si
37992900	WT470C LED64S/840 PSD NB ELD3 L1600	Si
37993600	WT470C LED64S/840 PSD WB ELD3 L1600	Si
37994300	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	Si
37995000	WT470C LED80S/865 PSU WB L1600	No
37996700	WT470C LED80S/840 PSU NB ELP3 T30 L1600	No
37997400	WT470C LED80S/840 PSU WB TW1 L1600	No
37998100	WT470C LED80S/865 PSD WB TC5 L1600	Si
37999800	WT470C LED80S/840 PSD VWB L1600	Si

Order Code	Full Product Name	Regolabile
38000000	WT470C LED80S/840 PSD O L1600	Si
38001700	WT471C LED23S/840 PSU WB TW3 L1300	No
38002400	WT471C LED23S/840 PSD VWB L1300	Si
38003100	WT471C LED42S/840 PSU WB L1300	No
38004800	WT471C LED42S/840 PSU WB TW3 L1300	No
38005500	WT471C LED42S/840 PSD WB TW1 L1300	Si
38006200	WT471C LED64S/840 PSU WB L1600	No
38007900	WT471C LED64S/840 PSU WB TW3 L1600	No
38008600	WT471C LED64S/840 PSD WB L1600	Si
38009300	WT471C LED64S/840 PSD WB TW1 L1600	Si
38010900	WT471C LED64S/840 PSD NB L1600	Si
38011600	WT471C LED64S/840 PSD VWB L1600	Si
38012300	WT471C LED64S/840 PSD-CLO WB TW3 L1600	Si
38013000	WT471C LED80S/840 PSU WB L1600	No
38014700	WT471C LED80S/840 PSD WB TW1 L1600	Si
38015400	WT480C LED64S/840 PSD WB L1600	Si
38016100	WT480C LED64S/840 PSD WB TW1 L1600	Si
38017800	WT480C LED64S/840 PSD NB L1600	Si
38018500	WT480C LED64S/840 PSD VWB L1600	Si
38019200	WT480C LED64S/840 PSD WB TC5 L1600	Si
38020800	WT480C LED64S/840 PSD NB TW1 L1600	Si
38021500	WT480C LED64S/840 PSD VWB TW1 L1600	Si
38022200	WT480C LED64S/840 PSD O L1600	Si
38023900	WT480C LED64S/840 PSD VWB TC5 L1600	Si
38024600	WT480C LED80S/865 PSD WB TC5 L1600	Si
38025300	WT481C LED64S/840 PSD WB L1600	Si

Informazioni generali

Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
37914100	WT470C LED23S/840 PSU WB L1300	WB	WT470C
37915800	WT470C LED23S/840 PSU WB L700	WB	WT470C
37916500	WT470C LED23S/840 PSU WB TC L1300	WB	WT470C
37917200	WT470C LED23S/840 PSU WB TW3 L1300	WB	WT470C
37918900	WT470C LED23S/840 PSU VWB TC L1300	VWB	WT470C
37919600	WT470C LED23S/840 PSU VWB L1300	VWB	WT470C
37920200	WT470C LED23S/840 PSU WB TW1 L1300	WB	WT470C
37921900	WT470C LED23S/840 PSU WB TC L700	WB	WT470C
37922600	WT470C LED23S/840 PSU WB ELP3 L1300	WB	WT470C
37923300	WT470C LED23S/840 PSD WB L1300	WB	WT470C
37924000	WT470C LED23S/840 PSD WB L700	WB	WT470C
37925700	WT470C LED23S/840 PSD VWB L1300	VWB	WT470C
37926400	WT470C LED23S/840 PSD VWB L700	VWB	WT470C
37927100	WT470C LED35S/840 PSU WB TC L1600	WB	WT470C
37928800	WT470C LED35S/840 PSU WB L1600	WB	WT470C
37929500	WT470C LED35S/840 PSU WB TW3 L1600	WB	WT470C

Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
37930100	WT470C LED35S/865 PSU O TW3 L1600	Riflettore bianco e diffusore opale RO	WT470C
37931800	WT470C LED35S/840 PSU VWB L1600	VWB	WT470C
37932500	WT470C LED35S/840 PSU VWB TW1 L1600	VWB	WT470C
37933200	WT470C LED35S/840 PSU VWB TW3 L1600	VWB	WT470C
37934900	WT470C LED35S/840 PSU WB TW1 L1600	WB	WT470C
37935600	WT470C LED35S/840 PSD WB L1600	WB	WT470C
37936300	WT470C LED35S/840 PSD WB TW1 L1600	WB	WT470C
37937000	WT470C LED35S/840 PSD VWB TW1 L1600	VWB	WT470C
37938700	WT470C LED35S/840 PSD VWB L1600	VWB	WT470C
37939400	WT470C LED35S/840 PSD WB TC5 L1600	WB	WT470C
37940000	WT470C LED35S/840 PSD O L1600	Riflettore bianco e	WT470C

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Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
		diffusore opale RO	
37941700	WT470C LED42S/840 PSU WB L1300	WB	WT470C
37942400	WT470C LED42S/840 PSU WB TW3 L1300	WB	WT470C
37943100	WT470C LED42S/840 PSU VWB L1300	VWB	WT470C
37944800	WT470C LED42S/840 PSU O L1300	Riflettore bianco e diffusore opale RO	WT470C
37945500	WT470C LED42S/840 PSU NB L1300	NB	WT470C
37946200	WT470C LED42S/840 PSU WB TW1 L1300	WB	WT470C
37947900	WT470C LED42S/840 PSU WB TC L1300	WB	WT470C
37948600	WT470C LED42S/840 PSU O TC L1300	Riflettore bianco e diffusore opale RO	WT470C
37949300	WT470C LED42S/840 PSD WB L1300	WB	WT470C
37950900	WT470C LED42S/840 PSD WB TW1 L1300	WB	WT470C
37951600	WT470C LED42S/840 PSD VWB L1300	VWB	WT470C
37952300	WT470C LED42S/840 PSD WB TC5 L1300	WB	WT470C
37953000	WT470C LED42S/840 PSD NB TC5 L1300	NB	WT470C
37954700	WT470C LED64S/840 PSU WB L1600	WB	WT470C
37955400	WT470C LED64S/840 PSU NB L1600	NB	WT470C
37956100	WT470C LED64S/840 PSU WB TW3 L1600	WB	WT470C
37957800	WT470C LED64S/840 PSU VWB L1600	VWB	WT470C
37958500	WT470C LED64S/840 PSU NB TW3 L1600	NB	WT470C
37959200	WT470C LED64S/840 PSU WB TC L1600	WB	WT470C
37960800	WT470C LED64S/840 PSU WB TW1 L1600	WB	WT470C
37961500	WT470C LED64S/840 PSU VWB TW3 L1600	VWB	WT470C
37962200	WT470C LED64S/840 PSU VWB TC L1600	VWB	WT470C
37963900	WT470C LED64S/840 PSU VWB TW1 L1600	VWB	WT470C
37966000	WT470C LED64S/840 PSU O L1600	Riflettore bianco e diffusore opale RO	WT470C
37967700	WT470C LED64S/840 PSU NB TC L1600	NB	WT470C
37968400	WT470C LED64S/840 PSU NB TW1 L1600	NB	WT470C
37970700	WT470C LED64S/840 PSU VWB ELP3 L1600	VWB	WT470C
37971400	WT470C LED64S/840 PSU VWB ELP3 TC5 L1600	VWB	WT470C
37972100	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	WB	WT470C
37973800	WT470C LED64S/865 PSU VWB L1600	VWB	WT470C
37974500	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	WB	WT470C

Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
37975200	WT470C LED64S/865 PSU WB TW1 L1600	WB	WT470C
37976900	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	NB	WT470C
37977600	WT470C LED64S/865 PSU NB TW1 L1600	NB	WT470C
37978300	WT470C LED64S/840 PSU NB ELP3 L1600	NB	WT470C
37979000	WT470C LED64S/840 PSU WB ELP3 L1600	WB	WT470C
37980600	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	WB	WT470C
37981300	WT470C LED64S/840 PSD WB L1600	WB	WT470C
37982000	WT470C LED64S/840 PSD WB TW1 L1600	WB	WT470C
37983700	WT470C LED64S/840 PSD NB L1600	NB	WT470C
37984400	WT470C LED64S/840 PSD VWB L1600	VWB	WT470C
37985100	WT470C LED64S/840 PSD WB TC5 L1600	WB	WT470C
37986800	WT470C LED64S/840 PSD NB TW1 L1600	NB	WT470C
37987500	WT470C LED64S/840 PSD VWB TW1 L1600	VWB	WT470C
37988200	WT470C LED64S/840 PSD O L1600	Riflettore bianco e diffusore opale RO	WT470C
37989900	WT470C LED64S/840 PSD VWB TC5 L1600	VWB	WT470C
37990500	WT470C LED64S/865 PSD WB L1600	WB	WT470C
37991200	WT470C LED64S/865 PSD VWB L1600	VWB	WT470C
37992900	WT470C LED64S/840 PSD NB ELD3 L1600	NB	WT470C
37993600	WT470C LED64S/840 PSD WB ELD3 L1600	WB	WT470C
37994300	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	WB	WT470C
37995000	WT470C LED80S/865 PSU WB L1600	WB	WT470C
37996700	WT470C LED80S/840 PSU NB ELP3 T30 L1600	NB	WT470C
37997400	WT470C LED80S/840 PSU WB TW1 L1600	WB	WT470C
37998100	WT470C LED80S/865 PSD WB TC5 L1600	WB	WT470C
37999800	WT470C LED80S/840 PSD VWB L1600	VWB	WT470C
38000000	WT470C LED80S/840 PSD O L1600	Riflettore bianco e diffusore opale RO	WT470C
38001700	WT471C LED23S/840 PSU WB TW3 L1300	WB	WT471C
38002400	WT471C LED23S/840 PSD VWB L1300	VWB	WT471C
38003100	WT471C LED42S/840 PSU WB L1300	WB	WT471C
38004800	WT471C LED42S/840 PSU WB TW3 L1300	WB	WT471C
38005500	WT471C LED42S/840 PSD WB TW1 L1300	WB	WT471C
38006200	WT471C LED64S/840 PSU WB L1600	WB	WT471C

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Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
38007900	WT471C LED64S/840 PSU WB TW3 L1600	WB	WT471C
38008600	WT471C LED64S/840 PSD WB L1600	WB	WT471C
38009300	WT471C LED64S/840 PSD WB TW1 L1600	WB	WT471C
38010900	WT471C LED64S/840 PSD NB L1600	NB	WT471C
38011600	WT471C LED64S/840 PSD VWB L1600	VWB	WT471C
38012300	WT471C LED64S/840 PSD-CLO WB TW3 L1600	WB	WT471C
38013000	WT471C LED80S/840 PSU WB L1600	WB	WT471C
38014700	WT471C LED80S/840 PSD WB TW1 L1600	WB	WT471C
38015400	WT480C LED64S/840 PSD WB L1600	WB	WT480C
38016100	WT480C LED64S/840 PSD WB TW1 L1600	WB	WT480C
38017800	WT480C LED64S/840 PSD NB L1600	NB	WT480C
38018500	WT480C LED64S/840 PSD VWB L1600	VWB	WT480C

Order Code	Full Product Name	Tipo di ottica	Codice famiglia prodotto
38019200	WT480C LED64S/840 PSD WB TC5 L1600	WB	WT480C
38020800	WT480C LED64S/840 PSD NB TW1 L1600	NB	WT480C
38021500	WT480C LED64S/840 PSD VWB TW1 L1600	VWB	WT480C
38022200	WT480C LED64S/840 PSD O L1600	Riflettore bianco e diffusore opale RO	WT480C
38023900	WT480C LED64S/840 PSD VWB TC5 L1600	VWB	WT480C
38024600	WT480C LED80S/865 PSD WB TC5 L1600	WB	WT480C
38025300	WT481C LED64S/840 PSD WB L1600	WB	WT481C

Rendimento iniziale (conformità IEC)

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
37914100	WT470C LED23S/840 PSU WB L1300	4000 K	140 lm/W	2300 lm	16.4 W
37915800	WT470C LED23S/840 PSU WB L700	4000 K	140 lm/W	2300 lm	16.4 W
37916500	WT470C LED23S/840 PSU WB TC L1300	4000 K	140 lm/W	2300 lm	16.4 W
37917200	WT470C LED23S/840 PSU WB TW3 L1300	4000 K	140 lm/W	2300 lm	16.4 W
37918900	WT470C LED23S/840 PSU VWB TC L1300	4000 K	140 lm/W	2300 lm	16.4 W
37919600	WT470C LED23S/840 PSU VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
37920200	WT470C LED23S/840 PSU WB TW1 L1300	4000 K	140 lm/W	2300 lm	16.4 W
37921900	WT470C LED23S/840	4000 K	140 lm/W	2300 lm	16.4 W

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
37922600	WT470C LED23S/840 PSU WB ELP3 L1300	4000 K	143 lm/W	2358 lm	20.4 W
37923300	WT470C LED23S/840 PSD WB L1300	4000 K	140 lm/W	2300 lm	16.4 W
37924000	WT470C LED23S/840 PSD WB L700	4000 K	140 lm/W	2300 lm	16.4 W
37925700	WT470C LED23S/840 PSD VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
37926400	WT470C LED23S/840 PSD VWB L700	4000 K	140 lm/W	2300 lm	16.4 W
37927100	WT470C LED35S/840 PSU WB TC L1600	4000 K	143 lm/W	3500 lm	24.5 W
37928800	WT470C LED35S/840 PSU WB L1600	4000 K	147 lm/W	3600 lm	24.5 W
37929500	WT470C LED35S/840	4000 K	147 lm/W	3600 lm	24.5 W

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Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
	PSU WB TW3 L1600				
37930100	WT470C LED35S/865 PSU O TW3 L1600	6500 K	139 lm/W	3400 lm	24.5 W
37931800	WT470C LED35S/840 PSU VWB L1600	4000 K	143 lm/W	3500 lm	24.5 W
37932500	WT470C LED35S/840 PSU VWB TW1 L1600	4000 K	143 lm/W	3500 lm	24.5 W
37933200	WT470C LED35S/840 PSU VWB TW3 L1600	4000 K	143 lm/W	3500 lm	24.5 W
37934900	WT470C LED35S/840 PSU WB TW1 L1600	4000 K	147 lm/W	3600 lm	24.5 W
37935600	WT470C LED35S/840 PSD WB L1600	4000 K	147 lm/W	3600 lm	24.5 W
37936300	WT470C LED35S/840 PSD WB TW1 L1600	4000 K	147 lm/W	3600 lm	24.5 W
37937000	WT470C LED35S/840 PSD VWB TW1 L1600	4000 K	143 lm/W	3500 lm	24.5 W
37938700	WT470C LED35S/840 PSD VWB L1600	4000 K	143 lm/W	3500 lm	24.5 W
37939400	WT470C LED35S/840 PSD WB TC5 L1600	4000 K	147 lm/W	3600 lm	24.5 W
37940000	WT470C LED35S/840 PSD O L1600	4000 K	139 lm/W	3400 lm	24.5 W
37941700	WT470C LED42S/840 PSU WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
37942400	WT470C LED42S/840	4000 K	141 lm/W	4300 lm	30.5 W

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
	PSU WB TW3 L1300				
37943100	WT470C LED42S/840 PSU VWB L1300	4000 K	138 lm/W	4200 lm	30.5 W
37944800	WT470C LED42S/840 PSU O L1300	4000 K	131 lm/W	4000 lm	30.5 W
37945500	WT470C LED42S/840 PSU NB L1300	4000 K	141 lm/W	4300 lm	30.5 W
37946200	WT470C LED42S/840 PSU WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
37947900	WT470C LED42S/840 PSU WB TC L1300	4000 K	141 lm/W	4300 lm	30.5 W
37948600	WT470C LED42S/840 PSU O TC L1300	4000 K	131 lm/W	4000 lm	30.5 W
37949300	WT470C LED42S/840 PSD WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
37950900	WT470C LED42S/840 PSD WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
37951600	WT470C LED42S/840 PSD VWB L1300	4000 K	138 lm/W	4200 lm	30.5 W
37952300	WT470C LED42S/840 PSD WB TC5 L1300	4000 K	141 lm/W	4300 lm	30.5 W
37953000	WT470C LED42S/840 PSD NB TC5 L1300	4000 K	141 lm/W	4300 lm	30.5 W
37954700	WT470C LED64S/840 PSU WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
37955400	WT470C LED64S/840 PSU NB L1600	4000 K	142 lm/W	6600 lm	46.5 W

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Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
37956100	WT470C LED64S/840 PSU WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37957800	WT470C LED64S/840 PSU VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
37958500	WT470C LED64S/840 PSU NB TW3 L1600	4000 K	142 lm/W	6600 lm	46.5 W
37959200	WT470C LED64S/840 PSU WB TC L1600	4000 K	140 lm/W	6500 lm	46.5 W
37960800	WT470C LED64S/840 PSU WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37961500	WT470C LED64S/840 PSU VWB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37962200	WT470C LED64S/840 PSU VWB TC L1600	4000 K	138 lm/W	6400 lm	46.5 W
37963900	WT470C LED64S/840 PSU VWB TW1 L1600	4000 K	138 lm/W	6400 lm	46.5 W
37966000	WT470C LED64S/840 PSU O L1600	4000 K	131 lm/W	6100 lm	46.5 W
37967700	WT470C LED64S/840 PSU NB TC L1600	4000 K	142 lm/W	6600 lm	46.5 W
37968400	WT470C LED64S/840 PSU NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
37970700	WT470C LED64S/840 PSU VWB ELP3 L1600	4000 K	127 lm/W	6400 lm	50.5 W
37971400	WT470C LED64S/840	4000 K	129 lm/W	6500 lm	50.5 W

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
	PSU VWB ELP3 TC5 L1600				
37972100	WT470C LED64S/840 PSU WB ELP3 TW3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
37973800	WT470C LED64S/865 PSU VWB L1600	6500 K	138 lm/W	6400 lm	46.5 W
37974500	WT470C LED64S/865 PSU WB ELP3 TW1 L1600	6500 K	129 lm/W	6500 lm	50.5 W
37975200	WT470C LED64S/865 PSU WB TW1 L1600	6500 K	140 lm/W	6500 lm	46.5 W
37976900	WT470C LED64S/865 PSU NB ELP3 TW1 L1600	6500 K	131 lm/W	6600 lm	50.5 W
37977600	WT470C LED64S/865 PSU NB TW1 L1600	6500 K	142 lm/W	6600 lm	46.5 W
37978300	WT470C LED64S/840 PSU NB ELP3 L1600	4000 K	131 lm/W	6600 lm	50.5 W
37979000	WT470C LED64S/840 PSU WB ELP3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
37980600	WT470C LED64S/840 PSU WB ELP3 TW1 L1600	4000 K	129 lm/W	6500 lm	50.5 W
37981300	WT470C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
37982000	WT470C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37983700	WT470C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W

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Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
37984400	WT470C LED64S/840 PSD VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
37985100	WT470C LED64S/840 PSD WB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37986800	WT470C LED64S/840 PSD NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
37987500	WT470C LED64S/840 PSD VWB TW1 L1600	4000 K	138 lm/W	6400 lm	46.5 W
37988200	WT470C LED64S/840 PSD O L1600	4000 K	131 lm/W	6100 lm	46.5 W
37989900	WT470C LED64S/840 PSD VWB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
37990500	WT470C LED64S/865 PSD WB L1600	6500 K	140 lm/W	6500 lm	46.5 W
37991200	WT470C LED64S/865 PSD VWB L1600	6500 K	138 lm/W	6400 lm	46.5 W
37992900	WT470C LED64S/840 PSD NB ELD3 L1600	4000 K	131 lm/W	6600 lm	50.5 W
37993600	WT470C LED64S/840 PSD WB ELD3 L1600	4000 K	129 lm/W	6500 lm	50.5 W
37994300	WT470C LED64S/840 PSD WB ELD3 TW1 L1600	4000 K	129 lm/W	6500 lm	50.5 W
37995000	WT470C LED80S/865 PSU WB L1600	6500 K	138 lm/W	8000 lm	58 W
37996700	WT470C LED80S/840 PSU NB ELP3 T30 L1600	4000 K	131 lm/W	8100 lm	62 W

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
37997400	WT470C LED80S/840 PSU WB TW1 L1600	4000 K	138 lm/W	8000 lm	58 W
37998100	WT470C LED80S/865 PSD WB TC5 L1600	6500 K	138 lm/W	8000 lm	58 W
37999800	WT470C LED80S/840 PSD VWB L1600	4000 K	138 lm/W	8000 lm	58 W
38000000	WT470C LED80S/840 PSD O L1600	4000 K	129 lm/W	7500 lm	58 W
38001700	WT471C LED23S/840 PSU WB TW3 L1300	4000 K	140 lm/W	2300 lm	16.4 W
38002400	WT471C LED23S/840 PSD VWB L1300	4000 K	140 lm/W	2300 lm	16.4 W
38003100	WT471C LED42S/840 PSU WB L1300	4000 K	141 lm/W	4300 lm	30.5 W
38004800	WT471C LED42S/840 PSU WB TW3 L1300	4000 K	141 lm/W	4300 lm	30.5 W
38005500	WT471C LED42S/840 PSD WB TW1 L1300	4000 K	141 lm/W	4300 lm	30.5 W
38006200	WT471C LED64S/840 PSU WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
38007900	WT471C LED64S/840 PSU WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
38008600	WT471C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
38009300	WT471C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W

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Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
38010900	WT471C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
38011600	WT471C LED64S/840 PSD VWB L1600	4000 K	138 lm/W	6400 lm	46.5 W
38012300	WT471C LED64S/840 PSD-CLO WB TW3 L1600	4000 K	140 lm/W	6500 lm	46.5 W
38013000	WT471C LED80S/840 PSU WB L1600	4000 K	138 lm/W	8000 lm	58 W
38014700	WT471C LED80S/840 PSD WB TW1 L1600	4000 K	138 lm/W	8000 lm	58 W
38015400	WT480C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W
38016100	WT480C LED64S/840 PSD WB TW1 L1600	4000 K	140 lm/W	6500 lm	46.5 W
38017800	WT480C LED64S/840 PSD NB L1600	4000 K	142 lm/W	6600 lm	46.5 W
38018500	WT480C LED64S/840	4000 K	138 lm/W	6400 lm	46.5 W

Order Code	Full Product Name	Indice Temperatura di colore correlata	Efficienza iniziale apparecchio LED	Flusso luminoso iniziale	Potenza in ingresso iniziale
	PSD VWB L1600				
38019200	WT480C LED64S/840 PSD WB TC5 L1600	4000 K	140 lm/W	6500 lm	46.5 W
38020800	WT480C LED64S/840 PSD NB TW1 L1600	4000 K	142 lm/W	6600 lm	46.5 W
38021500	WT480C LED64S/840 PSD VWB TW1 L1600	4000 K	138 lm/W	6400 lm	46.5 W
38022200	WT480C LED64S/840 PSD O L1600	4000 K	131 lm/W	6100 lm	46.5 W
38023900	WT480C LED64S/840 PSD VWB TC5 L1600	4000 K	138 lm/W	6400 lm	46.5 W
38024600	WT480C LED80S/865 PSD WB TC5 L1600	6500 K	138 lm/W	8000 lm	58 W
38025300	WT481C LED64S/840 PSD WB L1600	4000 K	140 lm/W	6500 lm	46.5 W

