

# Philips CorePro LED PLT HF 9W

## Ballast Compatibility



### KEY

	Ballast is compatible
	Ballast is compatible, light output may differ >10% compared to specifications
	Ballast is compatible, light output may differ >20% compared to specifications
	Ballast Do not use in closed luminaires
	Ballast is not compatible

*This document is for information purposes and must be treated as recommendation. Signify attempted to provide best results, results are generated in lab controlled environment and may differ from actual application conditions*

			LED PLT HF 9W
			Model number / EOC code: 9290035765 9290035766 */*
			AC (50Hz) on HF Ballast Compatible
	Ballast type	10nc	Lamps on ballast
PHILIPS	HF-P 126 PL-T/C III	9137006487	1
	HF-P 1 22-42 PL-T/C/L/T5C EI	9137006307	1
	HF-P 1 26-42 PL-T/C	9137001932	1
	HF-P 1/226 PL-T/C III 220-240V 50/60Hz	9137006488	1
	HF-P 1/226 PL-T/C III 220-240V 50/60Hz	9137006488	2
	HF-P 226 PL-T/C III	9137006488	2
	HF-P 2 22-42 PL-T/C/L/TL5C EII	9137006308	2
	HF-P 2 26-42 PL-T/C 220-240	9137001950	2
	HFP 226 (Philips Luminaires)	441134730331	2
	HF-S 226 PL-T/C/L/TL5C II SR	9137130356	2
	HF-S 1/2 26 PL-T/C II SR 220-240V 50/60Hz	9137130356	1
	HF-S 1/2 26 PL-T/C II SR 220-240V 50/60Hz	9137130356	2
	HF-S 226 PL-T/C II SR	9137130356	2
OSRAM	QTP-M 1X26-42	A6979600455	1
	QTP-M 2x26-32	A6979950455 A69799501DG	2
	QTP-T/E 1x26-42, 2x26	A72032500DG	1
	QTP-T/E 1X26-42,2X26	A72032500DG	2
	QT-ECO 1X26/220...240 S	A48946102DG	1
	QT-ECO T/E 2X26/220-240	A53702300DG	2
	QT-M 2x26-42/220-240 S	A5267550355 A52675500DG	2
	QT-T/E 2x26/230-240		2
TRIDONIC ATCO	PC 1/2x26 TC PRO sr	22176417	1
	PC 1/2x26 TC PRO sr	22176417	2
	PC 1/2 x 26-42 TC PRO	22176408	1
	PC 1/2 x 26-42 TC PRO	22176408	2
	PC 1x26-42 TC TOP	28000075	1
	PC 2x26 TC TOP	28000076	2
	PC 2x26-42 TC PRO	22176410	2
VOSSLÖH	ELXs 126.906	188667	1
	CBC-226142	540426	2
	ELXc 142.872	188700	1
	ELXc 142.872	188700	2
	ELXc 142.876	188888	1
	ELXc 142.876	188888	2
	ELXc 242.837	188643	2
	ELXc 242.877	188889	2

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BAG-HUECO	BCS42.1/26.2LS-01/220-240	10095045	1	
	BCS42.1/26.2LS-01/220-240	10095045	2	
	BCS42.1/26.2QI-01/220-240	10095745	1	
	BCS42.1/26.2QI-01/220-240	10095745	2	
	BCS70.1/42.2Q-01/220-240	10097546	1	
	BCS70.1/42.2Q-01/220-240	10097546	2	
	BCS42.1Q-01/220-240	10097535	1	
	BCS42.1/26.2Q-01/220-240	10097545	1	
	BCS42.1/26.2Q-01/220-240	10097545	2	
TCI	BCC 126.	137949HTC	1	
	MB226/2	137989Tc	2	
	MBQ 226/2	137968/226	2	
	MBQ 142/2	137968/142	1	
	MBQ 242/2	137962/242	1	
	MBQ 242/2	137962/242	2	
HELVAR	EL1/2x18-42TCs	4219001Q09604620 1	1	
	EL1/2x18-42TCs	4219001Q09604620 1	2	
	EL2x32/42TCs	4218001K03102451 9	2	
HUCO	EVG-HP 1x/2x 15-42W HC	097545	1	
	EVG-HP 1x/2x 15-42W HC	097545	2	

### General note Philips CorePro LED PLT

**General notes:** Refer to the product reference number in the header of the columns to use this product-ballast compatibility list. Please note that Philips CorePro LED PLT 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLT 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLT 4P range is designed to work on HF ballasts only. This document is for information purposes only and must be treated as recommendation. Philips will not accept claims for any damage caused by not implementing the recommendations in this document. Philips does not accept any responsibility, warranty or liability when using Philips CorePro LED PLT 4P with ballasts not mentioned in this list, or when using successor models of the tested ballasts. Although Philips aims to provide the most accurate information and test results from controlled experiments the results may vary in different applications. This document focuses on the behaviour of above mentioned Philips CorePro LED PL 4P. Please also check and follow the instructions of HF ballast manufacturers for installation instructions.

Always check the latest update of the compatibility list on [www.philips.com/ledtube](http://www.philips.com/ledtube)

**Dimming:** Philips CorePro LED PLT 4P are not developed for dimming therefore the performance cannot be guaranteed in a dimming application. In case of usage of a non-dimmable product in a dimmable application, warranty does not apply.