

Table of content

Philips CorePro LED PLC

• Philips CorePro LED PLC 4.5W 8xx 4P G24q-1	2
 Philips CorePro LED PLC 6.5W 8xx 4P G24q-2 	3
 Philips CorePro LED PLC 9.0W 8xx 4P G24q-3 	4
Philips CorePro LED PLL	
Philips CorePro LED PLL HF 16W 8xx 4P 2G11	5
• Philips CorePro LED PLL HF 24W (55) 8xx 4P 2G11	7

Philips CorePro LED PLC 4.5W 8xx 4P G24q-1



Ballast Compatibility

KEV

	Ballast is compatible	This document is for information purposes and must be treated as		
	Ballast is not compatible, will not work according to Philips claimed specific	recommendation. Philips attempted to provide best results, results are generated in lab controlled environment and may differ from actual		
		application conditions		
				CorePro LED PLC 4.5W 8xx 4P G24q-1 Model number / EOC code: 9290013510 / 871869670663300 9290013511 / 871869670665700
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	HF-M 113 TL/PLS/PLC SH	9137004137	1	
	HF-M 113 TL/PLS/PLC LH	9137004139	1	
	BLUE 114 LH TL/PLS/PLC	9137004217	1	
PHILIPS	RED 114 SH TL/TL5/PLC/S	9137004232	1	
톺	HF-P 1 13-17 PL-T/C/R EII	9137006311	1	
	HF-P 2 13-17 PL-T/C/R EII	9137006312	2	
	EB-C 113 PL-T/C 220	9137131984	1	
	EB-C 213 PL-T/C 220	9137131985	2	
	QT-ECO 1X4-16/220-240 L		1	
AM	QT-ECO 1X4-16/220-240 S		1	
OSRAM	QTP-D/E 1X10-13		1	
	QTP-D/E 2X10-13		2	
	ELXc 213.870	188698	2	
VOSSLOH- SCHWABE	ELXc 213.870	188698	1	
OSS SCH	ELXs 121.901	188663	1	
- •	ELXs 121.904	188664	1	
	PCA 1x11/13 TC EXCEL one4all	22185134	1	
	PCA 1x11/13 TC ECO	22185126	1	
, ,	PCA 2x11/13 TC EXCEL one4all	22185135	2	
TRIDONIC	PCA 2x11/13 TC ECO	22185127	2	
즱	PC 1x5-16W BASIC	24138830	1	
	PC 1x5-16W BASIC sl	24138833	1	
	PC 1/2x9-13 TC PRO	22176405	2	
	PC 1/2x9-13 TC PRO	22176405	1	
	BCD13.1-2Q-01/220-240/1-10V	10096393	2	
	BCD13.1-2Q-01/220-240/1-10V	10096393	1	
	BCS21.1-2LS-01/220-240	10095043	2	
0	BCS21.1-2LS-01/220-240	10095043	1	
ECO	BCS21.1-2Q-01/220-240	10097543	2	

2

2

10097543

10095743

10095743

10050990

10050994

10050989

137946HTC

137969/21MM

137969IP21MM

137944/21H 137944B/21H

137968/113

137988/213

137988/2132

137968/213

General note Philips CorePro LED PLC

BCS21.1-2Q-01/220-240

BCS21.1-2QI-01/220-240

BCS21.1-2QI-01/220-240

EBS21.1C-01/220-240

EBS21.1M-01/220-240

EBS16.1C-01/220-240

BCC 121

BCC 121/2

BCC 121/2 SL

BCC 121 SL BCC 121 IP54

MBQ 113/2

MB213

MB213/2

MBQ 213/2

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 PLC 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLC 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLC 4P range is designed to work on HF ballasts only. For EM ballasts configuration, please contact a Philips sales representative for more information on our EM compatible range.

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 PLC 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 PLC 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 $\underline{\text{www.philips.com/ledtube}}$

Dimming: Philips CorePro LED PLC 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



Philips CorePro LED PLC 6.5W 8xx 4P G24q-2



Ballast Compatibility

KEY

	Ballast is compatible	This document is for information purposes and must be treated as		
	Ballast is not compatible, will not work according to Philips claimed specification	recommendation. Philips attempted to provide best results, results are generated in lab controlled environment and may differ from actual		
		application conditions		
				CorePro LED PLC 6.5W 8xx 4P G24q-2 Model number / EOC code: 9290012010 / 871869654119700 9290012011 / 871869654121000
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	HF-P 118 PL-T/C III 220-240V 50/60Hz	9137006485	1	
	HF-P 1/218 PL-T/C III 220-240V 50/60Hz	9137006486	1	
	HF-P 218 PL-T/C III 220-240V 50/60Hz	9137006486	2	
	Philips HF-M RED 118 SH PLC/PL-T 230-240V	9137004234	1	
PHILIPS	HF-S 218 PL-T/C II SR 220-240V 50/60Hz	9137130358	2	
분	HF-S 1/218 PL-T/C II SR 220-240V 50/60Hz	9137130358	1	
	HF-S 118 PL-T/C II SR 220-240V 50/60Hz	9137130359	1	
	HF-P 218 PL-T/C 220-240	9137001553	2	
	HF-P 118 PL-T/C EII	9137006309	1	
	HF-P 218 PL-T/C EII	9137006310	2	
	QTP-T/E 1X18, 2X18 - Single		1	
_	QTP-T/E 1X18, 2X18 - Dual		2	
OSRAM	QT-ECO T/E 2X18/220-240		2	
ő	Quicktronic QT-D/E 1x18 / 230-240		1	
	QTP-T/E 2x18		2	
	ELXs 121.901 1x13/18W	188663	1	
SCHWABE	ELXs 121.904 1x13/18W	188664	1	
3 5	ELXc 218.871 1/2x18W - Single	188699	1	
> 01	ELXc 218.871 1/2x18W - Dual	188699	2	
	PC 1/2x18 TC PRO sr - Single	22176416	1	
	PC 1/2x18 TC PRO sr - Dual	22176416	2	
	PC 1/2x18 TC PRO - Single	1307239	1	
TRIDONIC	PC 1/2x18 TC PRO - Dual	1307239	2	
2	PC 1x18 TC TOP	28000073	1	
_	PC 2x18 TC TOP	28000074	2	
	PC 1/2x18 TC PRO sr - Single	22176412	1	
	PC 1/2x18 TC PRO sr - Dual	22176412	2	
0	BCS18.1-2Q-01 / 220-240 1/2x TC-DEL/-TEL 18W - Single	10097544	1	
BAG HUECO	BCS18.1-2Q-01 / 220-240 1/2x TC-DEL/-TEL 18W - Dual	10097544	2	
G H	BCS18.1-2LS-01 / 220-240 1/2x TC-DEL/-TEL 18W - Single	10095044	1	
BA	BCS18.1-2LS-01 / 220-240 1/2x TC-DEL/-TEL 18W - Dual	10095044	2	
Æ	EL1/2x18TCs - Single	<u>'</u>	1	
7				

General note Philips CorePro LED PLC

로 EL1/2x18TCs - Dual

MBQ 118/2

MBQ 218/2

BCC 121

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 PLC 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLC 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLC 4P range is designed to work on HF ballasts only. For EM ballasts configuration, please contact a Philips sales representative for more information on our EM compatible range.

137968/118

137968/218

137946HTC

2

2

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 PLC 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 PLC 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 $\underline{\text{www.philips.com/ledtube}}$

Dimming: Philips CorePro LED PLC 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.



Philips CorePro LED PLC 9.0W 8xx 4P G24q-3



Ballast Compatibility

VEV

Ballast is compatible	This document is for information purposes and must be tree
Ballast is not compatible, will not work according to Philips claimed specifications	recommendation. Philips attempted to provide best resul generated in lab controlled environment and may differ fr
	application conditions

				CorePro LED PLC 9W 8xx 4P G24q-3 Model number / EOC code: 9290012008 / 871869654115900 9290012009 / 871869654117300
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	HF-P 226 PL-T/C III 220-240V 50/60Hz	9137006488	2	
	HF-P 126 PL-T/C III 220-240V 50/60Hz	9137006487	1	
	HF-P122-42 PL-T/C/L/TL5C EII 220-240V	9137006307	1	
	HF-P 2 22-42 PL-T/C/L/TL5C EII 220-240V	9137006308	2	
₹.	HF-S 226 PL-T/C II SR 220-240V		2	
PHILIPS	HF-S 226 PL-T/C/L/TL5C II SR 220-240V		2	
	HF-S 126 PL-T/C/L/TL5C II SR 220-240V	9137130357	1	
	HF-P 126 PL-T/C 26		1	
	HF-P 226 PL-T/C 220-240		2	
	HF-P 26-42 PL-T/C 220-240		2	
	QTP-M 1x26-42		1	
	QTP-M 2x26-32 - Dual		2	
	QTP-M 2x26-32 - Single		1	
	QT-M 2x26-42/220-240 S		2	
	QTP-T/E 1x26-42, 2x26 - Dual		2	
OSRAM	QTP-T/E 1x26-42, 2x26 - Single		1	
os	QT-ECO T/E 2X26/220-240		2	
	QT-ECO 1X26/220240 S		1	
	Quicktronic QT-T/E 2x26 / 230-240		2	
	QT-M 2x26-32/230-240 S		2	
	QT-M 1x26-42/220-240 S		1	
		100700		
土띪	ELXc 142.872 2x26W 1x26/32/42W - Dual	188700	2	
VOSSLOH- SCHWABE	ELXc 142.872 2x26W 1x26/32/42W - Single	188700	1	
80.50	ELXc 242.837 2x26/32/42W	188643	2	
	ELXs 126.906 1x26	188667	l l	
	PC 1/2x26 TC PRO sr - Single	22176417	1	
	PC 1/2x26 TC PRO sr - Dual	22176417	2	
₽	PC 1/2 x 26-42 TC PRO - Single	22176408	1	
TRIDONIC	PC 1/2 x 26-42 TC PRO - Dual	22176408	2	
Ĕ	PC 2x26-42 TC PRO	22176410	2	
	PC 1x26-42 TC TOP	28000075	1	
	PC 2x26 TC TOP	28000076	2	
	BCS42.1/26.2LS-01/220-240 1/2x TC-DEL/-TEL 26W - Single	10095045	1	
0	BCS42.1/26.2LS-01/220-240 1/2x TC-DEL/-TEL 26W - Dual	10095045	2	
BAG HUECO	BCS42.1/26.2Q-01/220-240 1/2x TC-DEL/-TEL 26W - Single	10097545	1	
E H	BCS42.1/26.2Q-01/220-240 1/2x TC-DEL/-TEL 26W - Dual	10097545	2	
BA	BCS70.1/42.2Q-01/220-240 1/2x TC-DEL/-TEL 26W - Single	10097546	1	
	BCS70.1/42.2Q-01/220-240 1/2x TC-DEL/-TEL 26W - Dual	10097546	2	
	EL1/2x18-42TCs - Single		1	
HELVAR	EL1/2x18-42TCs - Single EL1/2x18-42TCs - Dual		2	
핖	EL2x32/42TCs		1	
			<u>'</u>	
	MBQ 226/2	137968/226	2	
_	MBQ 142/2	137968/142	1	
5	MBQ 242/2 - Single	137962/242	1	
	MBQ 242/2 - Dual	137962/242	2	
	BCC 126	137949HTC	1	

General note Philips CorePro LED PLC

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 PLC 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLC 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLC 4P range is designed to work on HF ballasts only. For EM ballasts configuration, please contact a Philips sales representative for more information on our EM compatible range.

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 PLC 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 PLC 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 $\underline{www.philips.com/ledtube}$

Dimming: Philips CorePro LED PLC 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.



Philips CorePro LED PLL HF 16W 8xx 4P 2G11



Ballast Compatibility

KEY

	Ballast is compatible	This do not see the fact of a month of a second or a s
*	Ballast is compatible, light output may differ >10% compared to specifications	This document is for information purposes and must be treated as recommendation. Philips attempted to provide best results, results are
		generated in lab controlled environment and may differ from actual application conditions
	Pallact is not compatible	application conditions

				CorePro LED PLL HF 16W 8xx 4P 2G11 Model number / EOC code: 9290013815 / 871869673966200 9290013816 / 871869673974700 9290013817 / 871869673976100
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	HF-P 136 TL-D III 220-240V 50/60Hz IDC	913713031566	1	
	HF-P 236 TL-D III 220-240V 50/60Hz IDC	913713031666	2	
	HF-S 136 TL-D II 220-240V 50/60Hz	913713032166	1	
	HF-S 236 TL-D II 220-240V 50/60Hz	913713032466	2	
	HF-E 136 TL-D II 220-240 50/60Hz	913713041066	1	
	HF-E 236 TL-D II 220-240 50/60Hz	913713041166	2	
	HF-S 336 TL-D II 220-240V 50/60Hz	913713032766	3	
	HF-Pi 1 14/21/24/39 TL5 EII 220-240V	913700624066	1	
	HF-Pi 2 14/21/24/39 TL5 EII 220-240V	913700624266	2	
	HF-P 136 PLL EII 220-240V 50/60Hz	913700192066	1	
≅	HF-P 236 PLL EII 220-240V 50/60Hz	913700192366	2	
PHILIPS	HF-P 136 PLL III 220-240V 50/60Hz	913713028466	1	
	HF-P 236 PLL III 220-240V 50/60Hz	913713028566	2	
	HF-P 136 PLL 220-240	9137001145	1	
	HF-R 236 TL-D EII 220-240V 50/60Hz	913700609366	2	•
	HF-Regulator 236 PLL EII 220-240V 50/60Hz	913700620066	2	•
	HF-R 136 PLL 220-240	9137001156	1	•
	HF-R 236 PLL 220-240	9137001157	2	•
	HF-Ri TD I 14/21/24/39 TL5 E+	9137006983	1	•
	HF-B 136 TLD 220-240	9137001122	1	
	HF-B 136 TLD EII 220-240	9137001926	1	
	HF-B 236 TLD EII 220-240	9137001928	2	
	Qti 1x14/24/21/39 GII		1	
	Qti 2x14/24/21/39 GII		2	
	QT-M 2x26-42/220-240 S		2	
	QTP-DL 1x36-40		1	
	QTP-DL 2x36-40		2	
OSRAM	QTP-M 1x26-42		1	
Ö	QTP-M 2x26-32		2	
	QTP-OPTIMAL 2x18-40		2	
	Quictronic QT 1x36/230		1	
	QT-M 1x26-42/230-240 S		1	
	QT-M 2x26-32/230-240 S		2	
	EL1x39/36ngn5		1	
	EL2x39/36ngn5		2	
AR.	EL2x39/36s		2	
HELVAR	EL1/2x36/38TCs - Single		1	
_	EL1/2x36/38TCs - Single		1	
	EL1/2x18-42TCs - Single		1	
	ELXc 140.862	188140	1	
ų.	ELXc 240.863	188616	2	
VOSSLOH SCHWABE	ELXc 142.872	188700	1	
SG	ELXc 242.837	188643	2	
질	ELXc 236.208	188705	2	
/055	ELXc142.876	188888	1	
	ELXc 242.877	188889	2	
		1		
	PC 1/36 TCL PRO	22176141	1	
	PC 2/36 TCL PRO	22176170	3	
	PC 3/36 T8 PRO PC 1/14-25/24/20 T5 PRO-M In	22176231	1	
TRIDONIC	PC 1/14-35/24/39 T5 PRO-M lp	22176182 22176185	2	
ZED	PC 2/14-21/24/39 T5 PRO-M lp		1	
	PC 1x36 T8 TEC PC 2x36 T8 TEC	87500258 87500259	2	
	PC 2x36/4x18 T8 TEC	87500259	2	
	PCA 2/36 TCL ECO	22085516	2	



Philips CorePro LED PLL HF 16W 8xx 4P 2G11



Ballast Compatibility

Ballast is not compatible

Ballast is compatible Ballast is compatible, light output may differ >10% compared to specifications This document is recommendation

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

				CorePro LED PLL HF 16W 8xx 4P 2G11 Model number / EOC code: 9290013815 / 871869673966200 9290013816 / 871869673974700 9290013817 / 871869673976100
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	BCS38.1LS-01/220-240	10097427	1	
	BCS38.1Q-01/220-240	10097437	1	
_	BCS39.1FX-11/220-240	10077581	1	
HUECO	BCS42.1Q-01/220-240	10097535	1	
呈	MLS39.1-2FR-11/220-240 - Single	10092026	1	
BAG	MLS39.1-2FR-11/220-240 - Single	10092026	1	
	BCS39.2FX-11/220-240	10077582	2	
	D58.1-23021 E	166072	1	
	BCS36.1SR-01/220-240	10051000	1	
Trilux	D58.1-23021 E		1	
ers	Direct Mains			
Others	Electro Magnetic Ballast			

General note Philips CorePro LED PLL

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 PLL 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLL 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLL 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 PLL 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 PLL 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 $\underline{www.philips.com/ledtube}$

Dimming: Philips CorePro LED PLL 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.



Philips CorePro LED PLL HF 24W (55) 8xx 4P 2G11



Ballast Compatibility

KEY

	Ballast is compatible	
*	Ballast is compatible, light output may differ >10% compared to specifications	This document is for information purposes and must be treated as recommendation. Philips attempted to provide best results, results are
		generated in lab controlled environment and may differ from actual application conditions
	Dellect is not connectible	application conditions

				CorePro LED PLL HF 24W 8xx 4P 2G11 Model number: 9290019204 / 871869682839700 9290019205 / 871869682841000 9290019206 / 871869682843400
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	HF-E 1/2 54 TL5 II 220-240 50/60Hz	913713040866	1	
	HF-E 1/2 54 TL5 II 220-240 50/60Hz	913713040866	2	•
	HF-E 1/2 58 TL-D II 220-240 50/60Hz	913713040966	1	
	HF-E 1/2 58 TL-D II 220-240 50/60Hz	913713040966	2	
	HF-P 158 TL-D III 220-240V 50/60Hz IDC	913713031866	1	
	HF-P 158 TL-D III 220-240V 50/60Hz IDC UBA 2013T	913713031866	1	
	HF-P 258 TL-D III 220-240V 50/60Hz IDC	913713031966	2	
	HF-P 154/155 TL5 HO/PL-L III IDC	913713028266	1	
	HF-P 254/255 TL5 HO/PL-L III IDC	913713028366	2	
	HF-S 154 TL5 II 220-240V 50/60Hz	913713033666	1	•
	HF-S 254 TL5 II 220-240V 50/60Hz	913713033766	2	
<u>R</u>	HF-S 158 TL-D II 220-240V 50/60Hz	913713032266	1	•
PHILIPS	HF-S 258 TL-D II 220-240V 50/60Hz	913713032566	2	•
	HF-S 258 TL-D II HT 220-240V 50/60Hz	913700689966	2	
	HF-B 158 TLD EII 220-240	9137001927	1	
	HF-B 258 TLD EII 220-240	913700929	2	
	HF-Pi 1 28/35/49/54 TL5 EII 220-240V	913700624166	1	
	HF-Pi 2 28/35/49/54 TL5 EII 220-240V	913700624366	2	
	HF-P 155 PLL EII 220-240 50/60Hz	913700192266	1	
	HF-P 255 PLL EII 220-240V 50/60Hz	913700192566	2	
	HF-P 255 PLL EII 220-240 50/60Hz	9137006513	2	
	HF-P 155 PLL III IDC 220-240V 50/60Hz	913713028866	1	
	HF-P 155 PLL 220-240	9137001218	1	
	HF-P 255 PLL 220-240	9137001150	2	
	QT-FQ 2x80		2	
	Qti 1x35/49/80 GII			
	Qti 2x35/49/80 GII		2	
_	QTP-DL 2x55 GII		2	
OSRAM	QTP-DL 1x55 GII			
ö	QTP-DL 2x55		2	·
	QTP-FC 1x55		1	
	QT 2x55 / 230		2	
	QTP-OPTIMAL 1x54-58		1	
	QTP-OPTIMAL 2x54-58		2	
	EL1x55ngn5		1	
HELVAR	EL2x55ngn5		2	
Ä	EL1x55s		1	
	EL2x55s		2	•
	ELXc 180.866	188144	1	•
ABE ABE	ELXc 254.865	188618	2	
VOSSLOH SCHWABE	ELXc 280.538	188619	2	•
> %	ELXc 155.378	188680	1	
			1	
	PC 1x80 T5 PRO lp	22185209 22185286	1	
	PC 2x55 TCL PRO lp	22185286	2	
	PC 1/55 TCL PRO		1	
DINC	PC 2/55 TCL PRO	22176233	2	
TRIDONIC	PC 1/14-35/49/80 T5 PRO-M lp	22176184	1	
	PC 1x58 T8 PRO lp	22185215	1	
	PC 2x58 T8 PRO sl	22185218	2	
	PC 1x58 T8 TEC	87500150	1	•
	PC 2x58 T8 TEC	87500151	2	



Philips CorePro LED PLL HF 24W (55) 8xx 4P 2G11



Ballast Compatibility

V	EV	

	Ballast is compatible			
*	Ballast is compatible, light output may differ >10% compared to specifi	This document is for information purposes and must be treated as recommendation. Philips attempted to provide best results, results are		
				generated in lab controlled environment and may differ from actual application conditions
	Ballast is not compatible			
				CorePro LED PLL HF 24W 8xx 4P 2G11 Model number: 9290019204 / 871869682839700 9290019205 / 871869682841000 9290019206 / 871869682843400
	Ballast type	10nc	Lamps on ballast	AC (50Hz) on HF Ballast Compatible
	BCS54.1FX-11/220-240	10077585	1	
	BCS55.1Q-01/220-240/T5C	10097634	1	
_	BCS54.2FX-11/220-240	10077586	2	· · · · · · · · · · · · · · · · · · ·
ü	MLS80.1/54.2FR-11/220-240	10071609	1	
BAG HUECO	MLS80.1/54.2FR-11/220-240	10071609	2	
3AG	BCS54.1FR-01/220/240	10075881	1	
	D58.1-23021 E	166072	1	
	D58.2-23021 E	166082	2	
	BCS58.1SR-01/220-240	10051002	1	
Trilux	D58.1-23021 E		1	
5	BTLT 154	137998/154	1	
17	BTLT 254	137999/54	2	•
ers	Direct Mains			
Others	Electro Magitic Ballast			

General note Philips CorePro LED PLL

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 PLL 4P are only tested with HF ballast on AC operation. The performance of Philips CorePro LED PLL 4P on HF ballasts with DC operation is not tested and is therefore not guaranteed. Philips CorePro LED PLL 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 PLL 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 PLL 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 $\underline{\text{www.philips.com/ledtube}}$

Dimming: Philips CorePro LED PLL 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 dimming therefore the performance cannot be guaranteed in a dimming application. warranty does not apply.





© 2021 Signify Holding. All rights reserved. The information provided herein is subject to change, without notice. Signify does not give any representation or warranty as to the accuracy or completeness of the information included herein and shall not be liable for any action in reliance thereon. The information presented in this document is not intended as any commercial offer and does not form part of any quotation or contract, unless otherwise agreed by Signify.

Philips and the Philips Shield Emblem are registered trademarks of Koninklijke Philips N.V. All other trademarks are owned by Signify Holding or their respective owners.