



## MASTER PL-C 4 Pin

Energy-saving compact fluorescent lamps  
 Compact long-arc low-pressure mercury discharge lamp  
 Envelope consists of 4 parallel narrow fluorescent tubes

### Product Features

- 4-pin base without starter and capacitor
- Lamp characteristics are influenced by operating conditions and control gear used
- Dimming is possible

### Environment

- Good environmental choice because of high energy efficiency, long life and low light output depreciation, lowest mercury content
- Compliant with all RoHS and WEEE requirements: the lamps have a very low content of mercury, are lead free and make no use of radioactive materials and hazardous flame retardants

### Product Benefits

- Optimal light performance for short or long operation per switch on
- Long life and sustainable light output

### Application

- Designed for general or supplementary lighting in professional or home environments
- Recessed or surface-mounted downlighters, wall units, table lamps and pendant lamps

### System

- Suitable for use with electronic gear, enabling controllable light output, HF operation and independence from the supply system

Order code	Full product name
623331 70	MASTER PL-C 18W/830/4P 1CT
623348 70	MASTER PL-C 18W/840/4P 1CT
623256 70	MASTER PL-C 10W/827/4P 1CT
623294 70	MASTER PL-C 10W/830/4P 1CT
623300 70	MASTER PL-C 10W/840/4P 1CT
623263 70	MASTER PL-C 13W/827/4P 1CT
623317 70	MASTER PL-C 13W/830/4P 1CT
623324 70	MASTER PL-C 13W/840/4P 1CT

Order code	Full product name
623287 70	MASTER PL-C 26W/827/4P 1CT
623355 70	MASTER PL-C 26W/830/4P 1CT
866530 70	MASTER PL-C 26W/835/4P 1CT
623362 70	MASTER PL-C 26W/840/4P 1CT

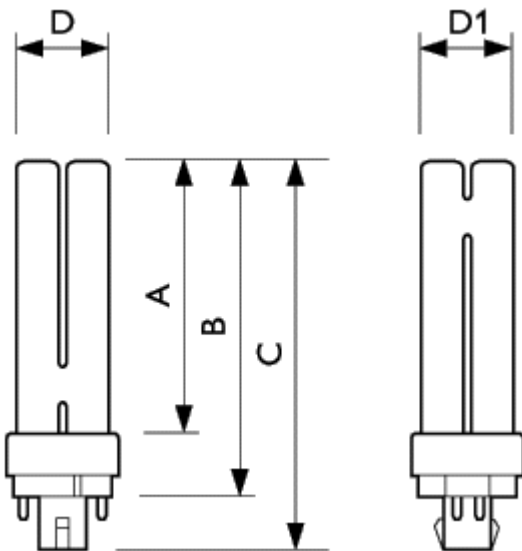
Legend

Column	Value	Explanation
Rated Lamp Wattage	18	
	10	
	13	
	26	
Colour Code	830	CCT of 3000K
	840	CCT of 4000K
	827	CCT of 2700K
	835	CCT of 3500K

Basic specifications - Lamps

Order code	Rated Lamp Wattage	Colour Code	Colour Designation	Cap Base	Execution	Dimmable	Energy Efficiency Label	Mercury (Hg) Content [mg]	Colour Rendering Index
623331 70	18	830	Warm white	G24q-2	/4P	yes	B	1.4 mg [nom] - mg [max]	82 [nom]
623348 70	18	840	Cool White	G24q-2	/4P	yes	B	1.4 mg [nom] - mg [max]	82 [nom]
623256 70	10	827	Incandescent White	G24q-1	/4P	yes	B	1.4 mg [nom] - mg [max]	82 [nom]
623294 70	10	830	Warm white	G24q-1	/4P	yes	B	1.4 mg [nom] - mg [max]	82 [nom]
623300 70	10	840	Cool White	G24q-1	/4P	yes	B	1.4 mg [nom] - mg [max]	82 [nom]
623263 70	13	827	Incandescent White	G24q-1	/4P	yes	A	1.4 mg [nom] - mg [max]	82 [nom]
623317 70	13	830	Warm white	G24q-1	/4P	yes	A	1.4 mg [nom] - mg [max]	82 [nom]
623324 70	13	840	Cool White	G24q-1	/4P	yes	A	1.4 [nom] - [max]	82 [nom]
623287 70	26	827	Incandescent White	G24q-3	/4P	yes	B	1.4 [nom] - [max]	82 [nom]
623355 70	26	830	Warm white	G24q-3	/4P	yes	B	1.4 [nom] - [max]	82 [nom]
866530 70	26	835	White	G24q-3	/4P	yes	B	1.4 [nom] - [max]	82 [nom]
623362 70	26	840	Cool White	G24q-3	/4P	yes	B	1.4 [nom] - [max]	82 [nom]

Order code	Colour Temperature	Lamp	Lamp
		Luminous Flux EM [lm]	Luminous Flux EL [lm]
623331 70	3000 [nom]	1200 [nom]	1200 [nom]
623348 70	4000 [nom]	1200 [nom]	1200 [nom]
623256 70	2700 [nom]	600 [nom]	600 [nom]
623294 70	3000 [nom]	600 [nom]	600 [nom]
623300 70	4000 [nom]	600 [nom]	600 [nom]
623263 70	2700 [nom]	900 [nom]	900 [nom]
623317 70	3000 [nom]	900 [nom]	900 [nom]
623324 70	4000 [nom]	900 [nom]	900 [nom]
623287 70	2700 [nom]	1800 [nom]	1800 [nom]
623355 70	3000 [nom]	1800 [nom]	1800 [nom]
866530 70	3500 [nom]	1800 [nom]	1800 [nom]
623362 70	4000 [nom]	1800 [nom]	1800 [nom]



2002-06-19: new lamp cap with no details  
 MASTER PL-C

	A	B	C	D	D1
Dimension Reference	Max	Max	Max	Max	Max
1	130.7	149.0	163.9	27.1	27.1
2	109.7	128.0	142.9	27.1	27.1
3	97.7	116.0	130.9	27.1	27.1
4	75.7	94.0	108.9	27.1	27.1

Full product name	Dimension Reference
MASTER PL-C 26W/840/4P 1CT	1
MASTER PL-C 26W/835/4P 1CT	1
MASTER PL-C 26W/830/4P 1CT	1
MASTER PL-C 26W/827/4P 1CT	1
MASTER PL-C 18W/840/4P 1CT	2
MASTER PL-C 18W/830/4P 1CT	2
MASTER PL-C 13W/840/4P 1CT	3
MASTER PL-C 13W/830/4P 1CT	3
MASTER PL-C 13W/827/4P 1CT	3
MASTER PL-C 10W/840/4P 1CT	4
MASTER PL-C 10W/830/4P 1CT	4
MASTER PL-C 10W/827/4P 1CT	4

Letter	Explanation
A	Base Face to Base Face A
B	Insertion Length B
C	Overall Length C
D	Diameter D
D1	Diameter D1



MASTER PL-C 10W



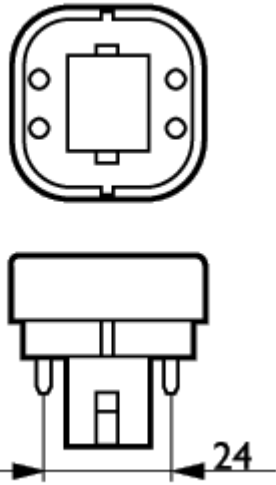
MASTER PL-C 13W



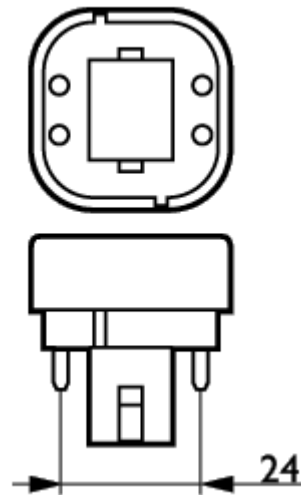
MASTER PL-C 18W



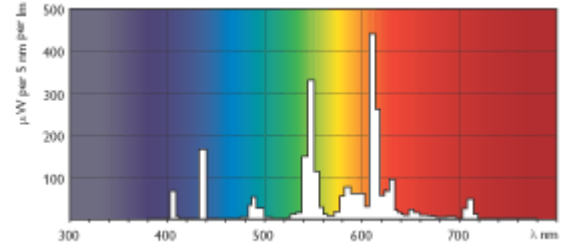
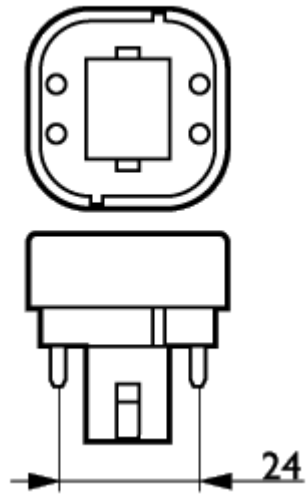
MASTER PL-C 26W



Cap-Base G24q-1

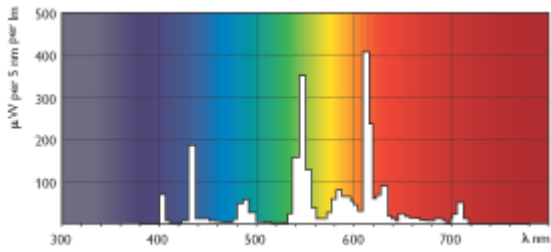


Cap-Base G24q-2

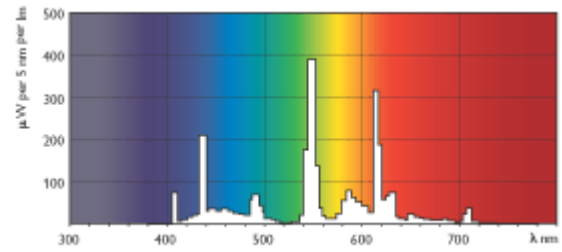


MASTER PL-C/827

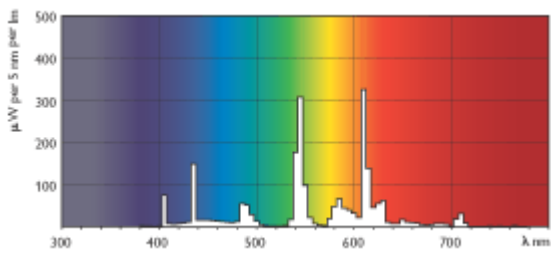
Cap-Base G24q-3



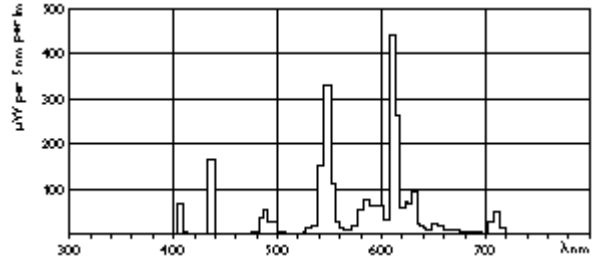
MASTER PL-C/830



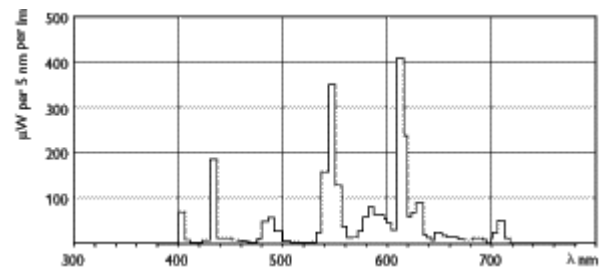
MASTER PL-C/840



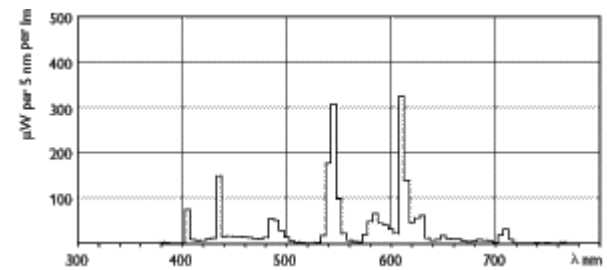
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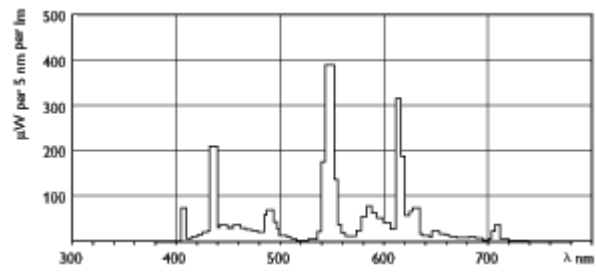
MASTER PL-C/827



MASTER PL-C/830



MASTER PL-C/835



MASTER PL-C/840

