

Product Description

MASTER PL-T 2 Pin

Energy saving compact fluorescent lamp Compact long-arc low-pressure mercury discharge lamp Envelope consists of 6 parallel narrow fluorescent tubes

Benefits

- Optimal light performance for short or long operation per switch on
- Substantial more light (about 15% more) per light point than common
- Long life and sustainable light output

Features

- 2-pin base with a housing incorporating the lamp glow switch starter
- Fast light run up
- Philips invented bridge technology applied
- Dimming is not possible

Application

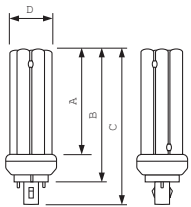
- Designed for general or supplementary lighting in professional and semi-professional environments
- Ideal for use in recessed or surface mounted downlighters, wall units



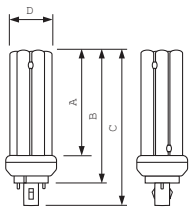
Related products



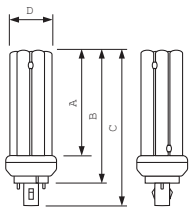
Dimensional drawing



Product	A (Max)	B (Max)	C (Max)	D (Max)
PL-T 13W/827/2P M	66.7	91.0	114.2	41
PL-T 13W/830/2P M	66.7	91.0	114.2	41
PL-T 13W/840/2P M	66.7	91.0	114.2	41



Product	A (Max)	B (Max)	C (Max)	D (Max)
PL-T 18W/827/2P M	71.8	96.0	119.2	41
PL-T 18W/830/2P M	71.8	96.0	119.2	41
PL-T 18W/840/2P M	71.8	96.0	119.2	41



Product	A (Max)	B (Max)	C (Max)	D (Max)
PL-T 26W/827/2P M	86.7	111.0	134.2	41
PL-T 26W/830/2P M	86.7	111.0	134.2	41
PL-T 26W/840/2P M	86.7	111.0	134.2	41

Compare table

Order code	Full product name	Cap-Base	Color Code	Color Designation (text)	Lamp Wattage	Energy Efficiency Label (EEL)
559265 70	MASTER PL-T 13W/827/2P 1CT	GX24d-1	827	Incandescent White	13	A
272119 70	MASTER PL-T 13W/830/2P 1CT	GX24d-1	830	Warm White	13	A
559739 70	MASTER PL-T 13W/840/2P 1CT	GX24d-1	840	Cool White	13	A
559791 70	MASTER PL-T 18W/827/2P 1CT	GX24d-2	827	Incandescent White	18	B
610508 70	MASTER PL-T 18W/830/2P 1CT	GX24d-2	830	Warm White	18	B
610614 70	MASTER PL-T 18W/840/2P 1CT	GX24d-2	840	Cool White	18	B
559883 70	MASTER PL-T 26W/827/2P 1CT	GX24d-3	827	Incandescent White	26	B
611024 70	MASTER PL-T 26W/830/2P 1CT	GX24d-3	830	Warm White	26	B
611130 70	MASTER PL-T 26W/840/2P 1CT	GX24d-3	840	Cool White	26	B



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www.philips.com/lighting

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data subject to change