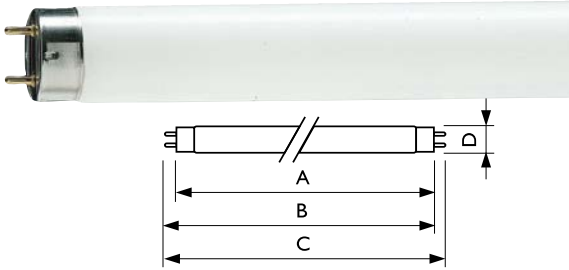


## MASTER TL-D Super 80

Next Generation triphosphor tubes with alternate wattages/lengths.



Product ID	A max.	B max.	C max.	D max.
30W	1199.4	1206.5	1213.6	28

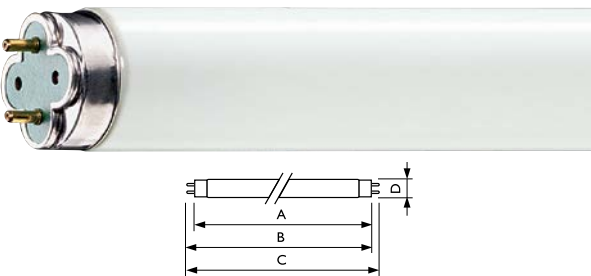
Dimensions in mm

### MASTER TL-D SUPER 80

Shortcode	Wattage (W)	Cap Base	Voltage	Luminous Flux Lamp (lm)	Average Lifetime EM (hrs)	Colour Rendering Index (Ra)	Colour Temp (K)	Min Order Quantity	Carton Qty
TLD30W840	30	G13	98	2400	15,000	85	4000	25	25

## MASTER TL-D Xtreme

Next Generation triphosphor tube with long service life and fewer early failures. Xtreme (extremely long life) are suited for applications where maintenance costs are high; such as areas with high ceilings or difficult to reach areas (department stores, supermarkets, warehouses, halls, airports etc). The Xtreme lamps are also suited to areas that require minimum disruption due to relamping; such as production facilities and transport tunnels. Philips recommends Xtreme lamps in applications where users are looking for longer periods between group replacement of lamps. Features a distinct X-cap to identify as a long-life lamp.



Product ID	A max.	B max.	C max.	D max.
18W	589.8	596.9	604	28
36W	1199.4	1206.5	1213.6	28
58W	1500.0	1507.1	1514.2	28

Dimensions in mm

### MASTER TL-D XTREME

Shortcode	Wattage (W)	Luminous Flux Lamp (lm)	Average Lifetime (hrs) EM	Average Lifetime (hrs) EL	Average Lifetime 24H Operation EL (hrs)	Colour Rendering Index (Ra)	Colour Temp (K)	Min Order Quantity	Carton Qty
TLD18W840XTRE	18	1330	47000	79000	92000	82	4000	25	25
TLD36W840XTRE	36	3250	47000	79000	92000	82	4000	25	25