



TUV Dynapower system

TUV 335W XPT SE UNP/20

Philips Dynapower system consists of an electronic DynaPower driver that operates one or two TUV Amalgam 230W, 260W and 335W XPT lamps. This system is extremely reliable and robust. The driver allows for immediate energy savings compared to similar drivers on the market. Moreover, it can be dimmed down to 60% power level for additional energy savings. Further energy savings are realized by the TUV Amalgam XPT lamps, because they can be dimmed down to reach the same UV output as similar lamps on the market.

Warnings and Safety

- A lamp breaking is extremely unlikely to have any impact on your health. If a lamp breaks, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a sealed plastic bag and take it to your local waste facilities for recycling. Do not use a vacuum cleaner.
- DANGER: Risk Group 3 Ultra Violet product. These lamps emit high-power UV radiation that can cause severe injury to skin and eyes. Avoid eye and skin exposure to unshielded product. Use only in an enclosed environment which shields users from the radiation.

Product data

General Information	
Cap-Base	G5.4X17Q [G5.4x17q]
Operating Position	P10 [Parallel +/-10D or Horizontal(HOR)]
Light Technical	
Arc Length O (Nom)	1,400 mm
Operating and Electrical	
Power Consumption	335 W

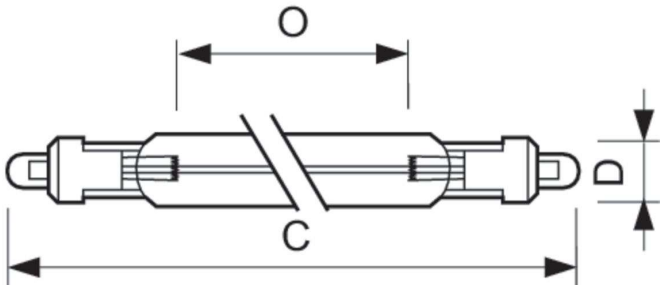
Lamp Current (Nom)	3.06 A
Controls and Dimming	
Dimmable	Yes
Product Data	
Order product name	TUV 335W XPT SE UNP/20
Full product name	TUV 335W XPT SE UNP/20
Full product code	871150021137805
Order code	928103105112

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Material Nr. (12NC)	928103105112
Local order code	TUV335WXPT
Numerator - Quantity Per Pack	1
EAN/UPC - Product/Case	8711500211378

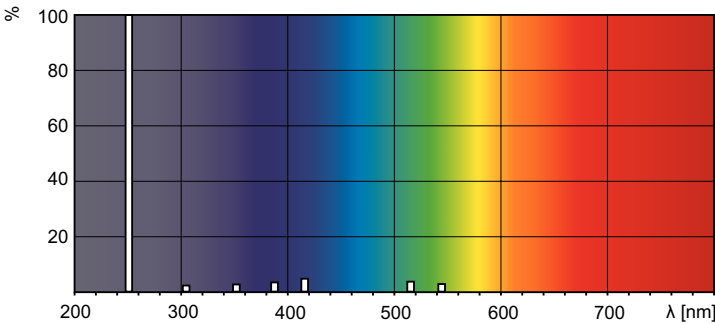
Numerator - Packs per outer box	20
EAN/UPC - Case	8711500211385

Dimensional drawing



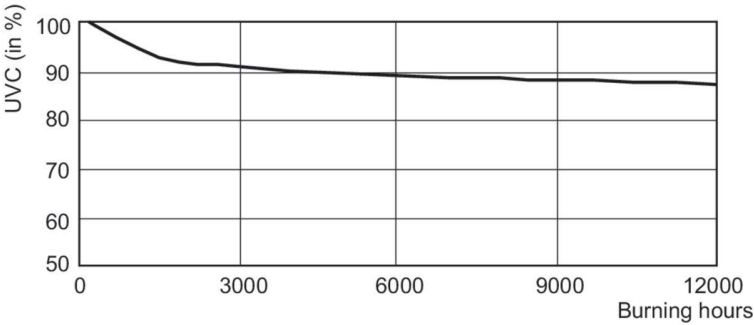
Product	D	O	C (max)
TUV 335W XPT SE UNP/20	32 mm	1,400 mm	1,514 mm

Photometric data



Spectral Power Distribution Colour - TUV 335W XPT SE UNP/20

Lifetime



Lumen Maintenance Diagram - TUV 335W XPT SE UNP/20

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