

Photo lamps

Enlarger lamps (B/W photography)

Special features:

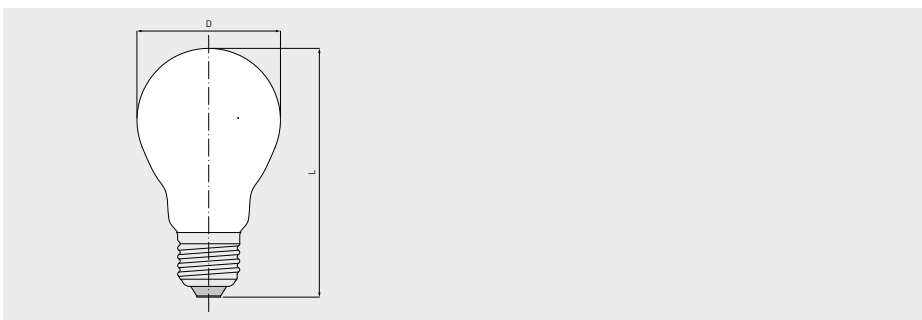
- corresponds to Philips Photocrescenta
- high-quality materials
- white internal coating

Specific benefits:

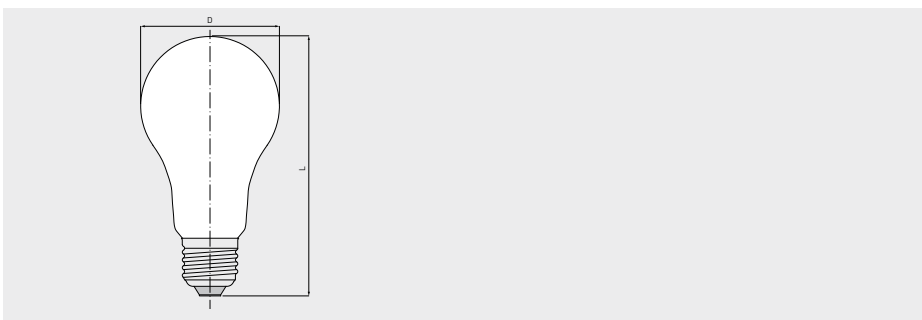
- conventional devices can still be used
- the specification of the lamps corresponds to the specification of these devices
- very even light emission
- high light yield

Areas of use:

- enlarger lamp for B/W photography



Article no.	Description	V	W	Am- perage	Cap	Bulb diameter D max. mm	Total length L max. mm	Light centre length LCL mm	Lumi- nous flux lm	Average life h	Colour temperature K	Burning position	PU
77841412	230V 75W E27/27 A.60x104 coated	230	75		E27	61	107		1,100	100	2,800	any	
77841417	230V 100W E27/27 A.60x104 coated	230	100		E27	61	107		1,540	100	2,800	any	



Article no.	Description	V	W	Am- perage	Cap	Bulb diameter D max. mm	Total length L max. mm	Light centre length LCL mm	Lumi- nous flux lm	Average life h	Colour temperature K	Burning position	PU
77841406	230V 150W E27/27 A.65x119 coated	230	150		E27	66	123		2,500	100	2,800	any	
77841419	230V 250W E27/27 A.65x119 coated	230	250		E27	66	123		6,500	3	3,000	any	