



HPM 13 ICT

Product family description

Single-envelope metal halide UV radiator with lead and gallium additives

Product Features

- Spectrum is optimised for UV-A radiation
- HPM Repro lamps radiate in the diazo range
- No ozone production
- Most lamps are designed to run at several power levels, e.g. standby, medium and full
- Burning position horizontal $\pm 10^\circ$

Application

- Contact copying of images from transparent film to UV-sensitive carriers like film, offset plates, printed circuit boards or microfilms
- UV curing of glues, resins and pigmented lacquers

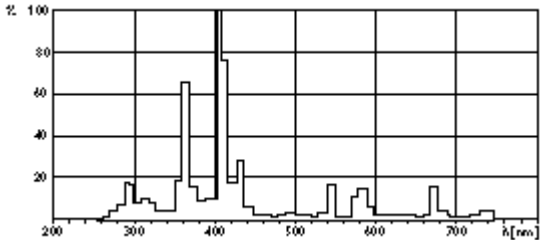
Product data	
Product Number	444406
Full product name	HPM 13 ICT
Ordering Code	444406
Pack type	1 Carton
Pieces per Sku	1
Skus/Case	4
Pack UPC	8711500190642
EAN2US	
Case Bar Code	8711500190659
Successor Product number	
Cap-Base	C14X
Cap-Base Information	Cable 300mm
Operating Position	p10
Main Application	Reprography
Additional Information	-
Packing Type	ICT [1 Carton]
Packing Configuration	4
Pack UPC	8711500190642
Case Bar Code	8711500190659
Ordering Code	HPM 13 4PK
Watts	1000W
Lamp Current	8.6 A
Dimmable	No
Overall Length C	149 mm
Diameter D	
Case Height	4.000 in

PHILIPS

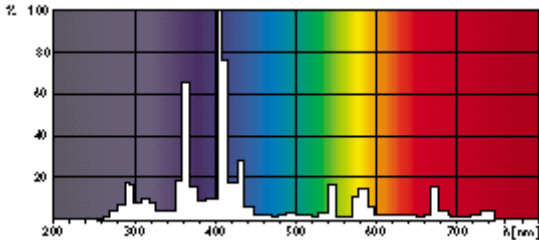
Product data	
Case Length	7.000 in
Case Width	4.000 in
Product Number	444406
Pack Height	2.000 in
Pack Length	11.400 in
Pack Weight	0.250 in
Pack Width	2.000 in



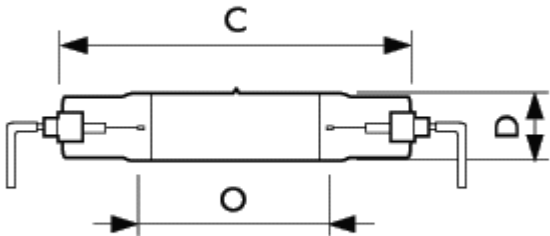
HPM C14X



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HPM



HPM C14X

	C	C	C	D	D	D
Full product name	Max	Max	Max	Max	Max	Max
HPM 13 ICT	149	149	149	28	28	28

Full product name
HPM 13 ICT



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