



7764 800W GY9.5 230V 1CT

Product family description
Single-ended bi-pin quartz halogen lamps
Some lamps have P3 technology

Product Features

- Biplane filament
- Precisely aligned grid-type filament assembly with critical tolerances
- Some types are for use with an external reflector; others have an internal proximity reflector for maximum light collection efficiency
- Prefocus base ensures exact lamp alignment within the optical system
- P3 technology for Reliability, Quality and Freedom:

Product Benefits

- High colour temperature and luminous efficacy remain practically constant throughout lifetime
- Compact size and high light output

Application

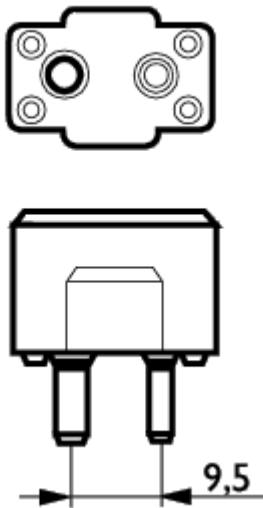
- Overhead projectors
- PARcans

Product data	
Order code	187277 25
Full product code	87115001872725
loccod	
Full product name	7764 800W GY9.5 230V 1CT
Order product name	7764 800W GY9.5 230V 1CT/10
Packing type	1 Carton
Pieces per pack	1
Packing configuration	10
Packs per outerbox	10
Bar code on pack - EAN1	8711500187277
Bar code on intermediate packing - EAN2	
Bar code on outerbox - EAN3	8711500187291
Logistic code(s) - 12NC	9238 765 43228
ILCOS code	

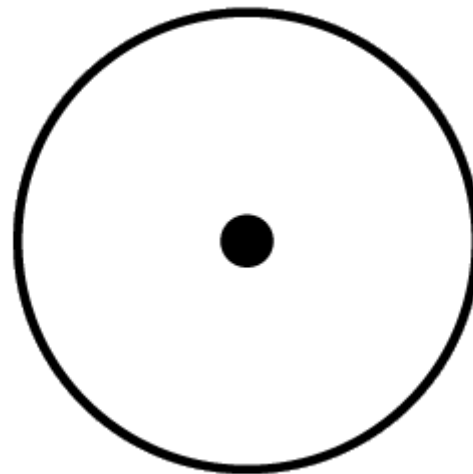
Product data	
Net weight per piece	25.000 GR
Successor order code	
Philips Code	7764
ANSI Code	-
LIF Code	A1/245
System Description	P3 Technology
Cap-Base	GY9.5
Bulb Material	Quartz-UV Open
Bulb Finish	Clear
Filament Shape	Bi-Plane
Burning Position	any
Main Application	Overhead
Life to 50% failures	75 hr
Rated Lamp Wattage	800W
Voltage	230V
Rapid Acting HBC Fuse	6.3 V
Lamp Luminous Flux	21500 Lm
Filament Dimensions (WxH) [mm]	11x13



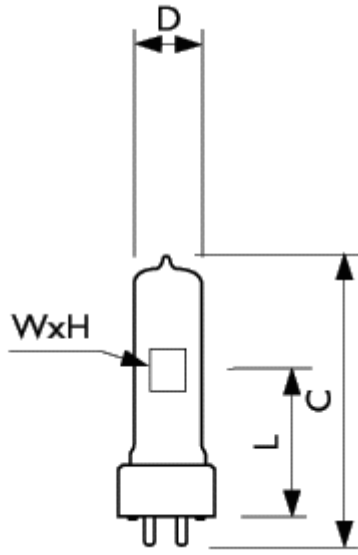
XHOHSE CL



Cap-Base GY9.5



Burning Position any



XHOHSE GY9.5 CL

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Full product name	Max	Max	Nom
7764 800W GY9.5 230V 1CT	87	22	44.5

