



7158 150W G6.35 24V 1CT

Product family description
Low-voltage, flat-filament quartz halogen
lamps

Product Features

- Small bulb shape and high luminous intensity
- Lamps with prefocus base have a better-defined position of the filament in the system, allowing lamp replacement without adjustment
- XHP lamps are optimised for maximum light output by using xenon filling gas within IEC limits for these types

Product Benefits

- Specially suited for use in compact, efficient projection systems
- Constant, high light output during lifetime
- Distortion-free quartz bulb for optimal beam performance

Application

- Studio, film, theatre and disco lighting
- Slide, overhead, profile and 8/16 mm film projectors
- Microfilm readers and reader printers
- Dental lights
- Microscopes and endoscopes

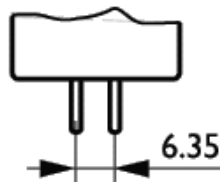
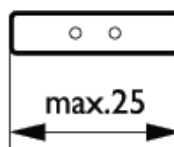
Product data	
Order code	409836 50
Full product code	871150040983650
lccod	
Full product name	7158 150W G6.35 24V 1CT
Order product name	7158 150W G6.35 24V 1CT/10X10F
Packing type	1 Carton
Pieces per pack	1
Packing configuration	10X10F
Packs per outerbox	100
Bar code on pack - EAN1	8711500409836
Bar code on intermediate packing - EAN2	8711500420053

PHILIPS

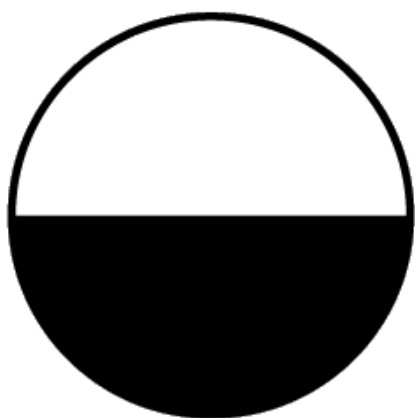
Product data	
Bar code on outerbox - EAN3	8711500423122
Logistic code(s) - 12NC	9238 705 20503
ILCOS code	
Net weight per piece	3.730 GR
Successor order code	
Philips Code	7158
ANSI Code	FCS
LIF Code	A1/216
Cap- Base	G6.35
Bulb Material	Quartz- UV Open
Filament Shape	Flat
Burning Position	s90
Main Application	Projection
Life to 50% failures	50 hr
Rated Lamp Wattage	150W
Voltage	24V
Color Rendering Index	100 Ra8
Lamp Luminous Flux	5200 Lm
Filament Dimensions (WxH) [mm]	5.8x2.9



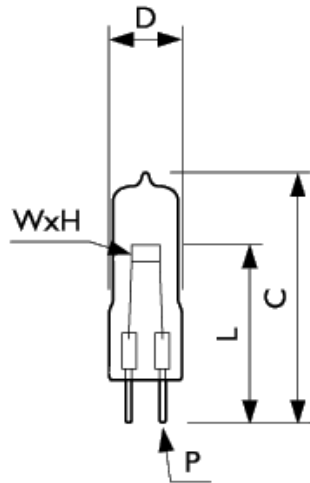
XHMPSEFF G6.35



Cap- Base G6.35



Burning Position s90



XHMPSEFF G6.35/GY6.35

	C	C	D	D	L	L	L	L	L	L	P	P	P	P	P	P
F																
u																
l																
l																
p																
r																
o	M	M	M	M	M	M	N	N	M	M	M	M	N	N	M	M
d	a	a	a	a	i	i	o	o	a	a	i	i	o	o	a	a
u	x	x	x	x	n	n	m	m	x	x	n	n	m	m	x	x
c																
t																
n																
a																
m																
e																
7																
1																
5																
8																
1																
5																
0																
W																
G																
6	5	5	1	1	3	3	3	3	0	0			1	1		
0	0	0	3	3	1	1	3	3	2	2						
.			.	.	7	7	2	2	.	.	9	9	1	1	.	.
3			5	5	5	5			2	2	5	5			0	0
5									5	5					5	5
2																
4																
V																
1																
C																
T																

