



Lampe:

Lavvolts halogen - kapsel

Produktfordeler

- Liten størrelse tillater bruk i kompakte, effektive optiske systemer
- Konstant, høy lysmengde gjennom hele levetiden

Produktegenskaper

- De minste kvarts halogenlamper som finnes

- Kvarthalogen for optimal stråleytelse uten fordreining
- Lampe med kvadratisk glødetråd, 5 761, er spesielt utviklet for mikroskoper med datamaskin-tilkobling

Bruksområder

- Mikroskoper
- Optisk utstyr
- Lysbilde- og film-lesere

Produktbilder



Dimensjons tegninger

Dim. nr.	C max.	D max.	L max.	Dim. nr.	C nom.	D max.	L nom.	P nom.	
1	31	9,5	19,75	2	44	11,5	30	1,00	
				3	50	11,5	32	1,00	
				4	44	11,5	30	1,25	
				5	44	10,7	30	1,25	
				6	43	11,7	30	1,00	
				7	50	11,5	33	1,00	
				8	57	12,5	33	1,00	
				9	55	12,5	33	1,00	
				10		18,0	36	1,00	

Main Data

Type	Effekt (W)	SAP Packing (Pie- ce)/Innpakningstype	Lyskilde- feste	Lyspæreteperatur (°C [max.])	Klemme- temperatur (maks.) (°C [max.])	Driftsposisjon	Dim. nr.	Bilde brev	EOC 8711500...
7387	10	CT / 10	G4	900	400	S90	1	A	41027650
7388	20	CT / 10	G4	900	400	UNIVERSAL	1	A	40986750
5761	30	CT / 10	G4	900	400	UNIVERSAL	1	A	41084950
7027	50	CT / 10	G6.35	900	400	S90	2	B	40982950
14623	95	CT / 100	G6.35	900	350	S90	3	B	42667350
7023	100	CT / 10	GY6.35	900	400	S90	4	C	40981250
7724	100	CT / 10	GY6.35	900	350	S90	5	C	40985050
13701	110	CT / 10	G6.35	900	350	S90	6	D	42826450
7158	150	CT / 100	G6.35	900	400	S90	3	B	40983650
7158XHP	150	CT / 10	G6.35	900	400	S90	7	B	41020750
6958	250	CT / 10	G6.35	900	350	S90	8	B	40989850
7748XHP	250	CT / 10	G6.35	900	400	S90	9	B	41029050
7787XHP	400	CT / 24	G6.35	900	400	S90	10	B	50458638



Elektriske data

Kommersielt produktnavn	Lyskildestrøm (W)	Spenning (V)
5761 30W G4 6V 1CT/10X10F	30	6,0
6958 250W G6.35 24V 1CT/10X10F	250	24,0
7023 100W GY6.35 12V 1CT/10X10F	100	12,0
7027 50W G6.35 12V 1CT/10X10F	50	12,0
7158 150W G6.35 24V 1CT/10X10F	150	24,0
7158XHP 150W G6.35 24V 1CT/10X10F	150	24,0
7387 10W G4 6V 1CT/10X10F	10	6,0
7388 20W G4 6V 1CT/10X10F	20	6,0
7724 100W GY6.35 12V 1CT/10X10F	100	12,0
7748XHP 250W G6.35 24V 1CT/10X10F	250	24,0
7787XHP 400W GY6.35 36V 1CT/3X8F	400	36,0
13701 110W G6.35 22.8V 1CT/10x10F	110	22,8
14623 95W G6.35 17V 1CT/10X10F	95	17,0

Lifetime data

Kommersielt produktnavn	Levetid til 50 % lystap (h)
5761 30W G4 6V 1CT/10X10F	100
6958 250W G6.35 24V 1CT/10X10F	300
7023 100W GY6.35 12V 1CT/10X10F	50
7027 50W G6.35 12V 1CT/10X10F	50
7158 150W G6.35 24V 1CT/10X10F	50
7158XHP 150W G6.35 24V 1CT/10X10F	40
7387 10W G4 6V 1CT/10X10F	100
7388 20W G4 6V 1CT/10X10F	100
7724 100W GY6.35 12V 1CT/10X10F	2 000
7748XHP 250W G6.35 24V 1CT/10X10F	50
7787XHP 400W GY6.35 36V 1CT/3X8F	50
13701 110W G6.35 22.8V 1CT/10x10F	700
14623 95W G6.35 17V 1CT/10X10F	2 000

Color data

Kommersielt produktnavn	Fargegjengivelse (maks.)
5761 30W G4 6V 1CT/10X10F	100
6958 250W G6.35 24V 1CT/10X10F	100
7023 100W GY6.35 12V 1CT/10X10F	100
7027 50W G6.35 12V 1CT/10X10F	100
7158 150W G6.35 24V 1CT/10X10F	100
7158XHP 150W G6.35 24V 1CT/10X10F	100
7387 10W G4 6V 1CT/10X10F	100
7388 20W G4 6V 1CT/10X10F	100
7724 100W GY6.35 12V 1CT/10X10F	100
7748XHP 250W G6.35 24V 1CT/10X10F	100
7787XHP 400W GY6.35 36V 1CT/3X8F	100
13701 110W G6.35 22.8V 1CT/10x10F	100

Luminous flux/efficacy/intensity data

Kommersielt produktnavn	Lysstrøm (merkekapasitet) (nominell) (lm)	Lysytelse (maks.) (lm)
5761 30W G4 6V 1CT/10X10F		765
6958 250W G6.35 24V 1CT/10X10F	9 000	
7023 100W GY6.35 12V 1CT/10X10F	3 600	
7027 50W G6.35 12V 1CT/10X10F	1 600	
7158 150W G6.35 24V 1CT/10X10F	5 200	
7158XHP 150W G6.35 24V 1CT/10X10F	6 000	
7387 10W G4 6V 1CT/10X10F		200
7388 20W G4 6V 1CT/10X10F		460
7724 100W GY6.35 12V 1CT/10X10F	2 800	

Mer data se neste side



Kommersielt produktnavn	Lysstrøm (merkekapasitet) (nominell) (lm)	Lysytelse (maks.) (lm)
7748XHP 250W G6.35 24V 1CT/10X10F	10 000	
7787XHP 400W GY6.35 36V 1CT/3X8F	16 000	
13701 110W G6.35 22.8V 1CT/10x10F	3 200	
14623 95W G6.35 17V 1CT/10X10F	2 150	

Temperature data

Kommersielt produktnavn	Korrelert fargetemperatur (K)	Lyspæretemperatur (°C [max.])
5761 30W G4 6V 1CT/10X10F	3 200	900
6958 250W G6.35 24V 1CT/10X10F	3 400	900
7023 100W GY6.35 12V 1CT/10X10F	3 450	900
7027 50W G6.35 12V 1CT/10X10F	3 350	900
7158 150W G6.35 24V 1CT/10X10F	3 450	900
7158XHP 150W G6.35 24V 1CT/10X10F	3 450	900
7387 10W G4 6V 1CT/10X10F	3 200	900
7388 20W G4 6V 1CT/10X10F	3 350	900
7724 100W GY6.35 12V 1CT/10X10F	3 300	900
7748XHP 250W G6.35 24V 1CT/10X10F	3 550	900
7787XHP 400W GY6.35 36V 1CT/3X8F	3 250	900
13701 110W G6.35 22.8V 1CT/10x10F	3 250	900
14623 95W G6.35 17V 1CT/10X10F	3 050	900

Environmental data & ETIM group & Design Requirements

Kommersiellt produktnavn	ETIM Group ¹
5761 30W G4 6V 1CT/10X10F	EC001057
6958 250W G6.35 24V 1CT/10X10F	EC001057
7023 100W GY6.35 12V 1CT/10X10F	EC001057
7027 50W G6.35 12V 1CT/10X10F	EC001057
7158 150W G6.35 24V 1CT/10X10F	EC001057
7158XHP 150W G6.35 24V 1CT/10X10F	EC001057
7387 10W G4 6V 1CT/10X10F	EC001057
7388 20W G4 6V 1CT/10X10F	EC001057
7724 100W GY6.35 12V 1CT/10X10F	EC001057
7748XHP 250W G6.35 24V 1CT/10X10F	EC001057
7787XHP 400W GY6.35 36V 1CT/3X8F	EC001057
13701 110W G6.35 22.8V 1CT/10x10F	EC001057
14623 95W G6.35 17V 1CT/10X10F	EC001057

¹ 'ETIM Group' verdi beskrivelse (er): 'EC001057' = Studio Projeksjons Foto lampe

Driftsdata

Kommersielt produktnavn	Driftsposisjon ²
5761 30W G4 6V 1CT/10X10F	UNIVERSAL
6958 250W G6.35 24V 1CT/10X10F	S90
7023 100W GY6.35 12V 1CT/10X10F	S90
7027 50W G6.35 12V 1CT/10X10F	S90
7158 150W G6.35 24V 1CT/10X10F	S90
7158XHP 150W G6.35 24V 1CT/10X10F	S90
7387 10W G4 6V 1CT/10X10F	S90
7388 20W G4 6V 1CT/10X10F	UNIVERSAL
7724 100W GY6.35 12V 1CT/10X10F	S90
7748XHP 250W G6.35 24V 1CT/10X10F	S90
7787XHP 400W GY6.35 36V 1CT/3X8F	S90
13701 110W G6.35 22.8V 1CT/10x10F	S90
14623 95W G6.35 17V 1CT/10X10F	S90

² 'Driftsposisjon' verdi beskrivelse (er): 'S90' = Stående +/- 90° sokkel ned, 'UNIVERSAL' = Universell



Miscellaneous & General data

Kommersielt produktnavn	Lyskildefeste	ANSI-kode	Hovedbruksområder
5 761 30W G4 6V 1CT/10X10F	G4		Projeksjon
6 958 250W G6.35 24V 1CT/10X10F	G6.35	EVC-FGX	Projeksjon
7 023 100W GY6.35 12V 1CT/10X10F	GY6.35	FCR	Projeksjon
7 027 50W G6.35 12V 1CT/10X10F	G6.35	BRL-BCD	Projeksjon
7 158 150W G6.35 24V 1CT/10X10F	G6.35	FCS	Projeksjon
7158XHP 150W G6.35 24V 1CT/10X10F	G6.35	FCS	Projeksjon
7 387 10W G4 6V 1CT/10X10F	G4	ESA	Projeksjon
7 388 20W G4 6V 1CT/10X10F	G4	ESB	Projeksjon
7 724 100W GY6.35 12V 1CT/10X10F	GY6.35	EVA	Projeksjon
7748XHP 250W G6.35 24V 1CT/10X10F	G6.35	EHJ	Projeksjon
7787XHP 400W GY6.35 36V 1CT/3X8F	G6.35	EVD	Projeksjon
13 701 110W G6.35 22.8V 1CT/10x10F	G6.35		Projeksjon
14 623 95W G6.35 17V 1CT/10X10F	G6.35		Projeksjon

Lagerdata

Kommersielt produktnavn	SAP Packing (Piece)/Innpakningstype	Teller – stykker per utven- dige boks	SAP Local code	EOC 8711500...	Materialenr. (12NC)	SAP Gross Weight (Piece)	Netto- vekt (stykk)	Strekkode EAN 8711500...
						(g)	(g)	
5761 30W G4 6V 1CT/10X10F	CT / 10	100	37 567 21	41084950	923931110103	6	1	423344
6958 250W G6.35 24V 1CT/10X10F	CT / 10	100	37 567 30	40989850	923882020503	9	4	423207
7023 100W GY6.35 12V 1CT/10X10F	CT / 10	100	37 567 24	40981250	923870017103	7	3	423269
7027 50W G6.35 12V 1CT/10X10F	CT / 10	100	37 567 22	40982950	923870217103	7	2	423245
7158 150W G6.35 24V 1CT/10X10F	CT / 100	100	37 767 32	40983650	923870520503	9	4	423122
7158XHP 150W G6.35 24V 1CT/ 10X10F	CT / 10	100	37 567 27	41020750	924031720503	9	4	423221
7387 10W G4 6V 1CT/10X10F	CT / 10	100	37 758 20	41027650	923874510103	6	1	423313
7388 20W G4 6V 1CT/10X10F	CT / 10	100	37 758 22	40986750	923874610103	6	1	423306
7724 100W GY6.35 12V 1CT/10X10F	CT / 10	100	37 567 23	40985050	923872517103	7	3	423276
7748XHP 250W G6.35 24V 1CT/ 10X10F	CT / 10	100	37 567 29	41029050	924006520503	9	4	423153
7787XHP 400W GY6.35 36V 1CT/3X8F	CT / 24	24	37 567 32	50458638	924031623306	13	8	422958
13701 110W G6.35 22.8V 1CT/10x10F	CT / 10	100	37 767 45	42826450	924031928303	8	3	428288
14623 95W G6.35 17V 1CT/10X10F	CT / 100	100	37 767 49	42667350	924049819103	9	4	426697

³ 'SAP Packing (Piece)/Innpakningstype' verdi beskrivelse (er): 'CT / 10' = CARTON, 'CT / 100' = CARTON, 'CT / 24' = CARTON

Cap-Base Overview

