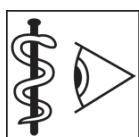


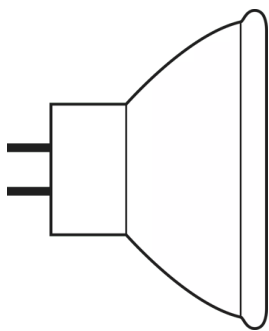
Halogenlampor, reflektor MR16



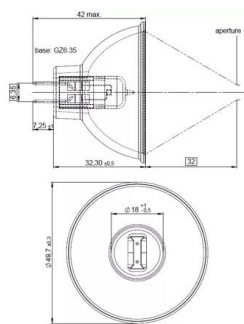
Produkttegenskaper

- Xenon istället för krypton som fyllgas (XENOPHOT HLX versionerna)
- Ljusflödet upp till 10 % högre med samma strömförbrukning (XENOPHOT HLX versionerna)

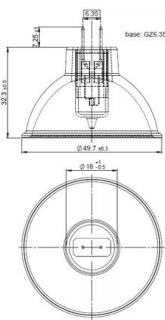




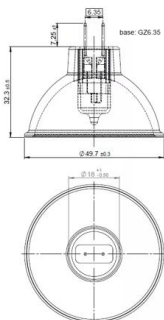
383894_Halogen Lamp with reflector MR16



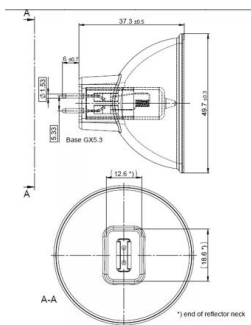
64615 HLX 75W 12V



64627 HLX 100W 12V



64634 HLX 150W 15V



64653 HLX 250W 24V

Datablad produktfamilj

Tekniska data

	Produktinformation	Elektriska data		Ljustekniska värden	Mått		Livslängder
Produktbeskrivning	Ordernummer	Nominell märkspänning	Nominell watttal	Fokuseringslängd	Diameter	Längd	Livslängd
64607 50 W 8 V	64607 EFM 50W 8	8 V	5000 W	32,0 mm	510 mm	420 mm	50 h
64615 HLX	64615 HLX	120 V	7500 W	32,0 mm	510 mm	420 mm	50 h
64619 90 W 14.5 V	64619 90W 14,8V	145 V	9000 W	155,0 mm	510 mm	450 mm	500 h
64627 HLX	64627 HLX	120 V	10000 W	32,0 mm	510 mm	420 mm	50 h
64629 100 W 12 V	64629 100W 12V	120 V	10000 W	32,0 mm	510 mm	420 mm	600 h
64637 100 W 12 V	64637 100W 12V	12.0 V	100.00 W	32,0 mm	51.0 mm	42.0 mm	1500 h
64620 150 W 15 V	64620 150W 15V	150 V	15000 W	32,0 mm	510 mm	420 mm	500 h
64634 HLX	64634 HLX	150 V	150.00 W	32,0 mm	510 mm	420 mm	50 h
64635 HLX ¹⁾	64635 HLX	150 V	15000 W	19,0 mm	510 mm	450 mm	50 h
93637 150 W 21 V	93637 150W 21V	210 V	15000 W	44,5 mm	510 mm	445 mm	100 h
93638 150 W 21 V	93638 EKE150W G	210 V	15000 W	44,5 mm	510 mm	448 mm	200 h
64653 HLX	64653 HLX	24.0 V	250.00 W	35,0 mm	51.0 mm	44.5 mm	50 h
93653 250 W 24 V	ELC3 250W GX5.3	240 V	25000 W	35,0 mm	9999 mm	448 mm	300 h
64659 250 W 24 V	64659	24.0 V	250.00 W	35,0 mm	51.0 mm	44.5 mm	1000 h
93506 250 W 120 V	93506	120 V	25000 W	152,5 mm	510 mm	445 mm	175 h
93518 300 W 120 V	93518 ELH 300W	120 V	30000 W	152,5 mm	510 mm	450 mm	35 h

	Tillägg produktdata			Användningsområden	
Produktbeskrivning	Beslammning	Sockel	Minsta diameter av lampkolv	Forcerad kylning	Brinnläge
64607 50 W 8 V	Aluminum	GZ6.35	51.0 mm	Forcerad	p90/p15
64615 HLX	Dikromatisk	GZ6.35	51.0 mm	Forcerad	p90/p15
64619 90 W 14.5 V	True	GX5.3	51.0 mm	Forcerad	Other
64627 HLX	True	GZ6.35	51.0 mm	Forcerad	Other
64629 100 W 12 V	Dikromatisk	GZ6.35	51.0 mm	Forcerad	p90/p15
64637 100 W 12 V	Dikromatisk	GZ6.35			s 120

Datablad produktfamilj

Produktbeskrivning	Tillägg produktdata			Användningsområden	
	Beslammning	Sockel	Minsta diameter av lampkolv	Forcerad kylning	Brinnläge
64620 150 W 15 V	Dikromatisk	GZ6.35			p90/p15
64634 HLX	Dikromatisk	GZ6.35	51.0 mm	Forcerad	p90/p15
64635 HLX ¹⁾	Guld	GZ6.35	51.0 mm	Forcerad	Universal
93637 150 W 21 V	True	GX5.3	51.0 mm	Konvektion	s 90
93638 150 W 21 V	Dikromatisk	GX5.3	51.0 mm	Forcerad	s 90
64653 HLX	True	GX5.3	51.0 mm	Forcerad	Universal
93653 250 W 24 V	Dikromatisk	GX5.3	51.0 mm	Forcerad	Universal
64659 250 W 24 V	Dikromatisk	GX5.3			Universal
93506 250 W 120 V	Dikromatisk	GY5.3			s 90
93518 300 W 120 V	Dikromatisk	GY5.3			s 90

Produktbeskrivning	Landspecifika kategorier		Environmental information Information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)	
	ANSI Kod	LIF	Date of Declaration	Primary Article Identifier
64607 50 W 8 V	EFM	A1/229	29-02-2024	4050300006789
64615 HLX	EFN	A1/230	29-02-2024	4050300006796 4055462168832
64619 90 W 14.5 V	EPX		29-02-2024	4050300017273
64627 HLX	EFP	A1/231	29-02-2024	4050300006802 4008321074331 4055462168405 4052899447592
64629 100 W 12 V	EFP-6		29-02-2024	4050300943169 4008321540164
64637 100 W 12 V	EBV	A1/271	29-02-2024	4008321352071
64620 150 W 15 V	EFR-5		29-02-2024	4050300797397 4008321540140
64634 HLX	EFR	A1/232	29-02-2024	4050300006819 4055462168375 4052899447561 4055462169372
64635 HLX ¹⁾			29-02-2024	4050300238807
93637 150 W 21 V	EJV		29-02-2024	4050300350097 4008321106070
93638 150 W 21 V	EKE		29-02-2024	4050300456843
64653 HLX	ELC	A1/259	29-02-2024	4052899329348
93653 250 W 24 V	ELC-3		29-02-2024	4050300636450
64659 250 W 24 V	ELC-10		29-02-2024	4008321197795 4008321540188
93506 250 W 120 V	ENH		29-02-2024	4050300349930
93518 300 W 120 V	ELH		29-02-2024	4050300350059

Datablad produktfamilj

			Fotometrisk data	
Produktbeskrivning	Candidate List Substance 1	Declaration No. in SCIP database	Nominell Ljusflöde	Färgtemperatur
64607 50 W 8 V	No declarable substances contained	No declarable substances contained		
64615 HLX	No declarable substances contained	In work		
64619 90 W 14.5 V		In work	43 lm	
64627 HLX	No declarable substances contained	In work		
64629 100 W 12 V	No declarable substances contained	No declarable substances contained		
64637 100 W 12 V	No declarable substances contained	No declarable substances contained		3000 K
64620 150 W 15 V	No declarable substances contained	No declarable substances contained		3270 K
64634 HLX	No declarable substances contained	In work		
64635 HLX ¹⁾	No declarable substances contained	No declarable substances contained		
93637 150 W 21 V	No declarable substances contained	No declarable substances contained	270 lm	
93638 150 W 21 V	No declarable substances contained	No declarable substances contained	160 lm	3300 K
64653 HLX	No declarable substances contained	No declarable substances contained	900 lm	3400 K
93653 250 W 24 V	No declarable substances contained	No declarable substances contained	550 lm	3250 K
64659 250 W 24 V	No declarable substances contained	In work	400 lm	3200 K
93506 250 W 120 V	No declarable substances contained	No declarable substances contained	340 lm	3150 K
93518 300 W 120 V	No declarable substances contained	No declarable substances contained	525 lm	

¹⁾ Infraröd lampa, temperatur i brännpunkten ca 1300 °C

Datablad produktfamilj

Appliktionsråd

För mer detaljerad applikationsinformation och grafik, vänligen se produktdatablad

Referenser / Länkar

För ytterligare teknisk information, se följande broschyr från OSRAM:

“Technology and applications, Low-voltage tungsten-halogen lamps”

“Halogen lamps, low and medium voltage for entertainment, technical and medical applications” cross reference list

Friskrivningsklausul

Kan ändras utan föregående notifiering. Felaktigheter och försummelse undantagna. Se alltid till att använda den senaste utgåvan.