

Lampade alogene a bassissima tensione senza riflettore



Aree applicative

- Lampade per apparecchi speciali
- Fibre ottiche per uso medico (HLX)

Vantaggi prodotto

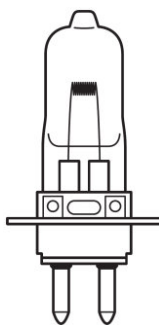
- Fino al 10% più efficiente rispetto alle lampade standard (HLX)
- Accensione immediata (HLX)

Caratteristiche prodotto

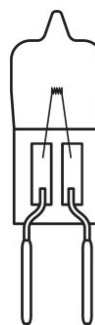
- Xeno al posto del kripton come gas riempitivo (versioni XENOPHOT HLX)
- Flusso luminoso fino al 10% superiore con lo stesso consumo di energia (versioni (XENOPHOT HLX)
- Lampada alogena HLX a bassissima tensione con o senza riflettore
- Dimmerabile (HLX)



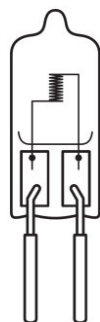
Scheda della famiglia di prodotto



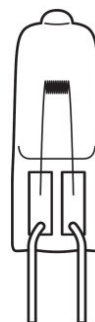
383463_HALOGEN NIEDERVOLT LAMPE PG 22



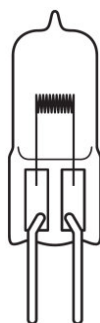
486997_LOW-VOLTAGE HALOGEN LAMP 64250



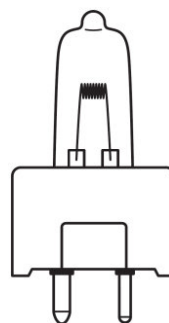
383896_LOW-VOLTAGE HALOGEN LAMP 62138



384396_LOW-VOLTAGE HALOGEN LAMP 64611

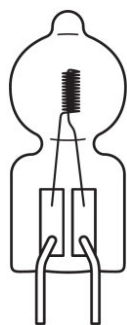


487001_LOW-VOLTAGE HALOGEN LAMP 64640

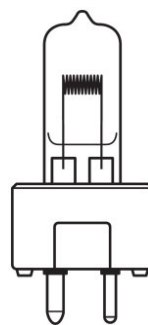


384405_LOW-VOLTAGE HALOGEN LAMP 64628

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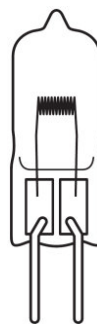
384421_LOW-VOLTAGE HALOGEN LAMP 64668



384398_LOW-VOLTAGE HALOGEN LAMP 64643



384410_LOW-VOLTAGE HALOGEN LAMP 64652 HLX



486995_LOW-VOLTAGE HALOGEN LAMP 62139

Scheda della famiglia di prodotto

Dati tecnici

Descrizione del prodotto	Informazioni sul prodotto Numero d'ordine	Dati elettrici		Dati fotometrici		Dimensioni e peso	
		Tensione nominale	Potenza nominale	Temperatura di colore	Flusso luminoso nominale	Diametro	Lunghezza
64222 10 W 6 V	64222 10W 6V PG	6 V	10,00 W	3050 K	150 lm	9 mm	44,0 mm
64223 10 W 6 V	64223 M/43 10W	6 V	10,00 W	2900 K	150 lm	9 mm	38,0 mm
64225 10 W 6 V	64225	6 V	10,00 W	3200 K	200 lm	9,5 mm	31,0 mm
64250 HLX	64250 HLX	6 V	20,00 W	3350 K	460 lm	9 mm	31,0 mm
64251 HLX	64251 HLX	6 V	20,00 W	3350 K	460 lm	9 mm	40,0 mm
64265 HLX	64265 HLX	6 V	30,00 W	3200 K	765 lm	9 mm	31,0 mm
64275 AX	64275 AX 35W 6V	6 V	35,00 W	3350 K	755 lm	9 mm	35,0 mm
64258 20 W 12 V	64258 20W 12V G	12,0 V	20,00 W	3050 K	335 lm	9,5 mm	30,0 mm
64260 30 W 12 V	64260 30W 12V P	12,0 V	30,00 W	3300 K	800 lm	9 mm	40,0 mm
64261 HLX	64261 30W 12V G	12,0 V	30,00 W	3300 K	750 lm	11,5 mm	44,0 mm
64602 50 W 12 V	64602 50W 12V G	12,0 V	50,00 W	3050 K	1000 lm	11,5 mm	44,0 mm
64610 HLX	64610 HLX	12,0 V	50,00 W	3350 K	1600 lm	11,5 mm	44,0 mm
64611 HLX	64611 HLX	12,0 V	50,00 W	3250 K	1350 lm	11,5 mm	44,0 mm
62138 HLX	62138 HLX	12,0 V	100,00 W	3350 K	3050 lm	11,5 mm	37,0 mm
64621 HLX	64621 HLX	12,0 V	100,00 W	3300 K	2880 lm	11,5 mm	48,0 mm
64623 HLX	64623 HLX	12,0 V	100,00 W	3300 K	2800 lm	11,5 mm	44,0 mm
64625 HLX	64625 HLX	12,0 V	100,00 W	3450 K	3600 lm	11,5 mm	44,0 mm
64628 100 W 12 V	64628 A/261 FDT	12,0 V	100,00 W	3500 K	3420 lm	13,0 mm	57,0 mm
64626 HLX ¹⁾	64626 HLX	12,0 V	100,00 W	3450 K	3500 lm	11,5 mm	48,0 mm
64291 XIR	64291	22,8 V	40,00 W	3150 K	1200 lm	12,0 mm	44,0 mm
64650 50 W 22,8 V	64650 50W 22,8V	22,8 V	50,00 W	3100 K	1150 lm	13,0 mm	44,0 mm
64668 XIR	64668	22,8 V	80,00 W	3250 K	3050 lm	14,0 mm	44,0 mm
64292 XIR	64292	22,8 V	150,00 W	3250 K	6000 lm	14,0 mm	44,0 mm
64638 HLX	64638 HLX	24,0 V	100,00 W	3100 K	2970 lm	13,0 mm	50,0 mm
64647 120 W 24 V	64647 120W 24V	24,0 V	120,00 W		3600 lm	13,0 mm	44,0 mm
64640 HLX	64640 HLX	24,0 V	150,00 W	3450 K	6000 lm	11,5 mm	50,0 mm
64641 HLX	64641 HLX	17,0 V	150,00 W			11,5 mm	50,0 mm
64642 HLX	64642 HLX	24,0 V	150,00 W	3450 K	5000 lm	11,5 mm	50,0 mm
64643 150 W 24 V	64643 A1/262 FD	24,0 V	150,00 W	3450 K	5000 lm	15,0 mm	57,0 mm
64652 HLX	64652 HLX	24,0 V	250,00 W	3400 K	8200 lm	11,5 mm	46,0 mm

Scheda della famiglia di prodotto

Descrizione del prodotto	Informazioni sul prodotto	Dati elettrici		Dati fotometrici		Dimensioni e peso	
	Numero d'ordine	Tensione nominale	Potenza nominale	Temperatura di colore	Flusso luminoso nominale	Diametro	Lunghezza
64655 HLX	64655 HLX	24,0 V	250,00 W	3550 K	10000 lm	12,5 mm	55,0 mm
64657 HLX	64657 HLX	24,0 V	250,00 W		9000 lm	13,5 mm	55,0 mm
64656 HLX	64656 HLX	24,0 V	275,00 W	3550 K	10000 lm	13,5 mm	55,0 mm
64654 HLX ¹⁾	64654 HLX	24,0 V	250,00 W	3450 K	9000 lm	13,5 mm	68,0 mm
64663 HLX	64663 HLX	36,0 V	400,00 W	3250 K	16200 lm	15,0 mm	60,0 mm
64664 HLX	64664 HLX	36,0 V	400,00 W	3500 K		18,0 mm	57,0 mm
64665 HLX	64665 HLX	36,0 V	400,00 W	3300 K	12800 lm	18,0 mm	60,0 mm
64633 HLX	64633 HLX	15,0 V	150,00 W	3450 K	5600 lm	11,5 mm	44,0 mm
62139 HLX	62139 HLX	12,8 V	150,00 W			13,0 mm	50,0 mm

Descrizione del prodotto	Durata	Dati di prodotto aggiuntivi		Caratteristiche	Environmental information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
	Durata	Attacco (denominazione da norma)	Minimum diameter of lamp enclosure	Posizione di funzionamento	Date of Declaration
64222 10 W 6 V	300 h	PG22	9 mm	Universale	19-01-2022
64223 10 W 6 V	300 h	G4	9 mm	Universale	19-01-2022
64225 10 W 6 V	100 h	G4	9 mm	s 90	19-01-2022
64250 HLX	100 h	G4	9 mm	Universale	19-01-2022
64251 HLX	100 h	PG22	9 mm	Universale	19-01-2022
64265 HLX	100 h	G4	9 mm	Universale	19-01-2022
64275 AX	50 h	G4	9 mm	Universale	19-01-2022
64258 20 W 12 V	2000 h	G4	9 mm	s 90	19-01-2022
64260 30 W 12 V	50 h	PG22	9 mm	Universale	19-01-2022
64261 HLX	50 h	G6.35	12 mm	Universale	19-01-2022
64602 50 W 12 V	1100 h	G6.35	12 mm	s 90	19-01-2022
64610 HLX	50 h	G6.35	12 mm	s 90	19-01-2022
64611 HLX	100 h	G6.35	12 mm	s 90	19-01-2022
62138 HLX	50 h	G6.35	12 mm	p90/p15	19-01-2022
64621 HLX	2000 h	PG22	12 mm	s 90	19-01-2022
64623 HLX	2000 h	GY6.35	12 mm	s 90	19-01-2022
64625 HLX	50 h	GY6.35	12 mm	s 90	06-01-2023
64628 100 W 12 V	50 h	GY9.5	12 mm	s 90	19-01-2022
64626 HLX ¹⁾	50 h	PG22	12 mm	s 90	29-04-2022
64291 XIR	800 h	G6.35	12 mm	h90	19-01-2022
64650 50 W 22,8 V	1200 h	G6.35	13 mm	Universale	19-01-2022
64668 XIR	400 h	G6.35	14 mm	h90	19-01-2022
64292 XIR	600 h	G6.35	14 mm	s 90	19-01-2022

Scheda della famiglia di prodotto

	Durata	Dati di prodotto aggiuntivi		Caratteristiche	Environmental information according Art. 33 of EU Regulation (EC) 1907/2006 (REACH)
Descrizione del prodotto	Durata	Attacco (denominazione da norma)	Minimum diameter of lamp enclosure	Posizione di funzionamento	Date of Declaration
64638 HLX	300 h	G6.35	14 mm	Universale	19-01-2022
64647 120 W 24 V	700 h	G6.35	14 mm	Universale	19-01-2022
64640 HLX	50 h	G6.35	11 mm	s 90	19-01-2022
64641 HLX	2000 h	G6.35	14 mm	s 135	19-01-2022
64642 HLX	300 h	G6.35	11 mm	s 90	19-01-2022
64643 150 W 24 V	100 h	GY9.5	14 mm	s 90	07-04-2022
64652 HLX	50 h	GX5.3	11 mm	p90/p15	19-01-2022
64655 HLX	50 h	G6.35	14 mm	s 90	19-01-2022
64657 HLX	300 h	G6.35	14 mm	s 90	19-01-2022
64656 HLX	75 h	G6.35	14 mm	s 90	19-01-2022
64654 HLX ¹⁾	300 h	GY9.5	15 mm	s 90	07-04-2022
64663 HLX	50 h	G6.35	16 mm	s 90	19-01-2022
64664 HLX	150 h	G6.35	15 mm	s 105	19-01-2022
64665 HLX	300 h	G6.35	18 mm	s 90	19-01-2022
64633 HLX	50 h	G6.35	12 mm	s 90	19-01-2022
62139 HLX	300 h	G6.35	11 mm	h90	19-01-2022

Descrizione del prodotto	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	Classificazioni specifiche del paese Codice LIF
64222 10 W 6 V	4050300327273 4008321074140	No declarable substances contained	No declarable substances contained	
64223 10 W 6 V	4008321107039	No declarable substances contained	No declarable substances contained	M/43
64225 10 W 6 V	4050300006758 4055462168290	No declarable substances contained	In work	M/29
64250 HLX	4050300012407 4055462168269	No declarable substances contained	In work	M/30
64251 HLX	4050300338316 4050300582290	No declarable substances contained	In work	
64265 HLX	4008321107053 4055462167620	No declarable substances contained	In work	
64275 AX	4050300258690	No declarable substances contained	No declarable substances contained	M/137
64258 20 W 12 V	4050300285153 4008321136336 4008321644794 4008321659408 4052899152717	No declarable substances contained	In work	
64260 30 W 12 V	4050300099798 4008321074164	No declarable substances contained	No declarable substances contained	M/185

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Descrizione del prodotto	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	Classificazioni specifiche del paese
				Codice LIF
64261 HLX	4050300220529	No declarable substances contained	No declarable substances contained	M/130
64602 50 W 12 V	4008321107077	No declarable substances contained	No declarable substances contained	M/134
64610 HLX	4050300021058 4050300006697 4008321182821 4055462168207	No declarable substances contained	In work	A1/220
64611 HLX	4008321107091	No declarable substances contained	No declarable substances contained	
62138 HLX	4050300242958	No declarable substances contained	No declarable substances contained	
64621 HLX	4050300535531	No declarable substances contained	No declarable substances contained	
64623 HLX	4050300012018 4008321037213 4055462167774 4055462167804	No declarable substances contained	In work	M/28
64625 HLX	4050300006703	No declarable substances contained	No declarable substances contained	A1/215
64628 100 W 12 V	4008321099549	No declarable substances contained	No declarable substances contained	A1/261
64626 HLX ¹⁾	4050300006765 4008321819963	No declarable substances contained	No declarable substances contained	A1/45
64291 XIR	4008321330550	No declarable substances contained	No declarable substances contained	
64650 50 W 22,8 V	4008321107138	No declarable substances contained	No declarable substances contained	
64668 XIR	4008321331182	No declarable substances contained	No declarable substances contained	
64292 XIR	4008321330598	No declarable substances contained	No declarable substances contained	
64638 HLX	4050300283050	No declarable substances contained	No declarable substances contained	
64647 120 W 24 V	4008321107114 8711500428264	No declarable substances contained	In work	
64640 HLX	4050300006727 4008321191434 4055462167682 4055462168238	No declarable substances contained	In work	A1/216
64641 HLX	4050300048260 4055462170156 4055462170187	No declarable substances contained	In work	
64642 HLX	4050300012025 4008321173867 4008321333865	No declarable substances contained	In work	M/184
64643 150 W 24 V	4008321099648	No declarable substances contained	No declarable substances contained	A1/262

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Descrizione del prodotto	Primary Article Identifier	Candidate List Substance 1	Declaration No. in SCIP database	Classificazioni specifiche del paese
				Codice LIF
64652 HLX	4052899100916	No declarable substances contained	No declarable substances contained	
64655 HLX	4050300230337 4050300006734 4055462167743	No declarable substances contained	In work	A1/223
64657 HLX	4050300012001 4055462167552	No declarable substances contained	In work	M/33
64656 HLX	4050300023120	No declarable substances contained	No declarable substances contained	
64654 HLX ¹⁾	4008321131973 4008321241399	No declarable substances contained	No declarable substances contained	
64663 HLX	4050300900490 4050300006741	No declarable substances contained	In work	A1/239
64664 HLX	4008321241474	No declarable substances contained	No declarable substances contained	A1/270
64665 HLX	4008321099761 4008321833815	No declarable substances contained	In work	A1/166
64633 HLX	4050300006710 4055462167910	No declarable substances contained	In work	A1/234
62139 HLX	4008321746399 4008321746276	No declarable substances contained	In work	

Descrizione del prodotto	Codice ANSI
64222 10 W 6 V	
64223 10 W 6 V	
64225 10 W 6 V	ESA/FHS
64250 HLX	ESB
64251 HLX	
64265 HLX	
64275 AX	
64258 20 W 12 V	
64260 30 W 12 V	
64261 HLX	
64602 50 W 12 V	
64610 HLX	BRL
64611 HLX	
62138 HLX	
64621 HLX	
64623 HLX	EVA
64625 HLX	FCR
64628 100 W 12 V	FDT
64626 HLX ¹⁾	EHE
64291 XIR	
64650 50 W 22,8 V	
64668 XIR	

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Descrizione del prodotto	Codice ANSI
64292 XIR	
64638 HLX	
64647 120 W 24 V	
64640 HLX	FCS
64641 HLX	
64642 HLX	FDV
64643 150 W 24 V	FDS
64652 HLX	
64655 HLX	EHJ
64657 HLX	EVC
64656 HLX	FNT
64654 HLX ¹⁾	
64663 HLX	EVD
64664 HLX	
64665 HLX	
64633 HLX	BRJ
62139 HLX	

¹⁾ Disponibile su richiesta

Scheda della famiglia di prodotto

Consigli di applicazione

Per informazioni più dettagliate e grafici consultare la scheda tecnica

Clausola

Con riserva di modifiche senza preavviso. Salvo errori o omissioni. Assicurarsi sempre di utilizzare la versione più recente.