



















LAMPADE - LAMP Articolo

			Tensione V	Potenza W	Flusso/intesità Lumen/CD	Attacco	Apertura fascio ^°	Temp. colore °K	Durata ore h	Resa cromatica Ra	Sigle ILCOS
	Alogena Bispina	01.10B	12	10	130	G4	-	3000	3000	100	HSG
	QT	01.20B	12	20	320	G4	-	3000	3000	100	HSG
		01.35B	12	35	600	GY6.35	-	3000	3000	100	HSG
		01.50B	12	50	930	GY6.35	-	3000	3000	100	HSG
	Alogena Dicroica	01.20DP	12	20	500	GU4	38	3100	3000	100	HRGI
	QR-CB ø35 con vetro	01.35DP	12	35	900	GU4	38	3100	3000	100	HRGI
	Alogena Dicroica	01.20D	12	20	550	GU5.3	38	3100	3000	100	HRGI
	QR-CB ø50 con vetro	01.35D	12	35	1000	GU5.3	38	3100	3000	100	HRGI
		01.50D	12	50	1600	GU5.3	38	3100	3000	100	HRGI
	Halospot	01.50	12	50	3500	G53	24	3000	3000	100	HMG
	AR111	01.75-08	12	75	30000	G53	8	3000	3000	100	HMG
		01.75-24	12	75	5300	G53	24	3000	3000	100	HMG
		01.75-45	12	75	1700	G53	45	3000	3000	100	HMG
		01.100-08	12	100	4800	G53	8	3000	3000	100	HMG
		01.100-24	12	100	8500	G53	24	3000	3000	100	HMG
		01.100-45	12	100	2800	G53	45	3000	3000	100	HMG
		01.35IRC	12	35	4500	G53	24	3000	4000	100	HMG
		01.50IRC	12	50	5800	G53	24	3000	4000	100	HMG
		01.65IRC	12	65	8500	G53	24	3000	4000	100	HMG
		01.30ML	12	30	4000	G53	24	3000	4000	100	HMG
	01.45ML	12	45	1900	G53	45	3000	4000	100	HMG	
	01.60ML	12	60	2800	G53	45	3000	4000	100	HMG	
	Incandescenza	02.60I	230	60	710	E27	-	2700	1500	100	IRR
		02.75I	230	75	940	E27	-	2700	1500	100	IRR
	Alogena	02.080C	230	80	1650	R7s	-	3000	2000	100	HDG
	QT-DE 78mm	02.120C	230	120	2600	R7s	-	3000	2000	100	HDG
	Alogena	02.120	230	120	2200	R7s	-	3000	1500	100	HDG
	QT-DE 117mm	02.160	230	160	3200	R7s	-	3000	2000	100	HDG
		02.230	230	230	5000	R7s	-	3000	2000	100	HDG
	Alogena	02.50D	230	50	800	GU10	35	3000	2000	100	HEG-PAR
	HAL	02.75D	230	75	1000	GU10	50	3000	2000	100	HEG-PAR
	Halopin	02.25B	230	25	230	G9	-	2900	2000	100	HSG
		02.40B	230	40	490	G9	-	2900	2000	100	HSG
		02.60B	230	60	820	G9	-	2900	2000	100	HSG
	Alogena	PAR20	230	50	1000	E27	25	3000	2000	100	HEG-PAR
	PAR30	02.75P	230	75	2200	E27	30	3000	2000	100	HEG-PAR
		02.100P	230	100	3500	E27	30	3000	2000	100	HEG-PAR
	PAR38	02.100P38	230	100	3500	E27	30	2900	3000	100	HEG-PAR
	Reflector	03.60R	230	60 R80	260	E27	-	-	-	100	IRR
	Fluorescenza T8	04.W18	-	18	1350	G13	-	3000	12000	85	FD
		04.N18	-	18	1350	G13	-	4000	12000	85	FD
		04.W36	-	36	3350	G13	-	3000	12000	85	FD
		04.N36	-	36	3350	G13	-	4000	12000	85	FD
		04.W58	-	58	5200	G13	-	3000	12000	85	FD
		04.N58	-	58	5200	G13	-	4000	12000	85	FD










LAMPADE - LAMP

Articolo	Tensione V	Potenza W	Flusso/intensità Lumen/CD	Attacco	Apertura fascio ^°	Temp. colore °K	Durata ore h	Resa cromatica Ra	Sigle ILCOS	
 Fluorescenza T5	04.W21	-	21	1900	G5	-	3000	18000	85	FD
	04.N21	-	21	1900	G5	-	4000	18000	85	FD
	04.W24	-	24	2000	G5	-	3000	18000	85	FD
	04.N24	-	24	2000	G5	-	4000	18000	85	FD
	04.W28	-	28	2600	G5	-	3000	18000	85	FD
	04.N28	-	28	2600	G5	-	4000	18000	85	FD
	04.W35	-	35	3300	G5	-	3000	18000	85	FD
	04.N35	-	35	3300	G5	-	4000	18000	85	FD
	04.W39	-	39	3500	G5	-	3000	18000	85	FD
	04.N39	-	39	3500	G5	-	4000	18000	85	FD
	04.W54	-	54	5000	G5	-	3000	18000	85	FD
	04.N54	-	54	5000	G5	-	4000	18000	85	FD
	04.W80	-	80	7000	G5	-	3000	18000	85	FD
	04.N80	-	80	7000	G5	-	4000	18000	85	FD
 Fluorescenza Comp. S	05.W7	-	7	400	G23	-	3000	8000	82	FSD
	05.N7	-	7	400	G23	-	4000	8000	82	FSD
	05.W11	-	11	900	G23	-	3000	8000	82	FSD
	05.N11	-	11	900	G23	-	4000	8000	82	FSD
 Fluorescenza Comp. D	06.W13	-	13	900	G24d-1	-	3000	8000	85	FSQ
	06.N13	-	13	900	G24d-1	-	4000	8000	85	FSQ
	06.W18	-	18	1200	G24d-2	-	3000	8000	85	FSQ
	06.N18	-	18	1200	G24d-2	-	4000	8000	85	FSQ
	06.W26	-	26	1800	G24d-3	-	3000	8000	85	FSQ
	06.N26	-	26	1800	G24d-3	-	4000	8000	85	FSQ
 Fluorescenza Comp. DE Elettronica	06.W13E	-	13	900	G24q-1	-	3000	10000	85	FSQ
	06.N13E	-	13	900	G24q-1	-	4000	10000	85	FSQ
	06.W18E	-	18	1200	G24q-2	-	3000	10000	85	FSQ
	06.N18E	-	18	1200	G24q-2	-	4000	10000	85	FSQ
	06.W26E	-	26	1800	G24q-3	-	3000	10000	85	FSQ
	06.N26E	-	26	1800	G24q-3	-	4000	10000	85	FSQ
 Fluorescenza Comp. T	07.W13	-	13	900	GX24d-1	-	3000	8000	85	FSM
	07.N13	-	13	900	GX24d-1	-	4000	8000	85	FSM
	07.W18	-	18	1200	GX24d-2	-	3000	8000	85	FSM
	07.N18	-	18	1200	GX24d-2	-	4000	8000	85	FSM
	07.W26	-	26	1800	GX24d-3	-	3000	8000	85	FSM
	07.N26	-	26	1800	GX24d-3	-	4000	8000	85	FSM
	 Fluorescenza Comp. TE Elettronica	07.W18E	-	18	1200	GX24q-2	-	3000	10000	85
07.N18E		-	18	1200	GX24q-2	-	4000	10000	85	FSM
07.W26E		-	26	1800	GX24q-3	-	3000	10000	85	FSM
07.N26E		-	26	1800	GX24q-3	-	4000	10000	85	FSM
07.W32E		-	32	2400	GX24q-3	-	3000	10000	85	FSM
07.N32E		-	32	2400	GX24q-3	-	4000	10000	85	FSM
07.W42E		-	42	3200	GX24q-4	-	3000	10000	85	FSM
07.N42E		-	42	3200	GX24q-4	-	4000	10000	85	FSM
07.W57E		-	57	4300	GX24q-5	-	3000	10000	85	FSM
07.N57E		-	57	4300	GX24q-5	-	4000	10000	85	FSM

LAMPADE - LAMP Articolo

		Tensione V	Potenza W	Flusso/intesità Lumen/CD	Attacco	Apertura fascio ^°	Temp. colore °K	Durata ore h	Resa cromatica Ra	Sigle ILCOS			
	Fluorescenza Comp. PL-E	08.N20E	230	20	1175	E27	-	4000	12000	80	FSM		
		08.D20E	230	20	1175	E27	-	6500	12000	76	FSM		
		08.W20E	230	20	1200	E27	-	2700	12000	82	FSM		
		08.N23E	230	23	1400	E27	-	4000	12000	80	FSM		
		08.W23E	230	23	1500	E27	-	2700	15000	82	FSM		
	Fluor. GLOBO	08.W27E	230	27	1800	E27	-	2700	15000	82	FSM		
		08.W33E	230	33	2250	E27	-	2700	15000	82	FSM		
		08.W23GL	230	23	1380	E27	-	2700	12000	82	-		
			Fluor. TORNADO	08.W23T	230	23	1550	E27	-	2700	8000	82	-
				08.N45T	230	45	3000	E27	-	4000	8000	82	-
	Fluorescente MICRO-LYNXF	09.W7	230/240	6	220	GX53	-	3000	6000	85	FBC7		
		09.N7	230/240	6	220	GX53	-	4000	6000	85	FBC7		
		09.7BL	230/240	6	110	GX53	-	blu/blue	6000	-	FBC7		
		09.7R	230/240	6	170	GX53	-	rosso/red	6000	-	FBC7		
		09.7V	230/240	6	310	GX53	-	verde/green	6000	-	FBC7		
	Fluorescente T5	10.W22	-	22	1800	2GX13	-	3000	10000	85	FCH		
		10.N22	-	22	1800	2GX13	-	4000	10000	85	FCH		
		10.W55	-	55	4200	2GX13	-	3000	10000	85	FCH		
		10.N55	-	55	4200	2GX13	-	4000	10000	85	FCH		
			Ioduri Metallici HIT-DE	11.W70	-	70	5000	RX7s	-	3000	8000	-	MD
11.N70	-			70	5000	RX7s	-	4200	8000	-	MD		
11.W150	-			150	11000	RX7s	-	3000	8000	-	MD		
11.N150	-			150	11000	RX7s	-	4200	8000	-	MD		
12.W70	-			70	6300	RX7s	-	3000	10000	82	MD		
	Mastercolour CDM-TD	12.N70	-	70	6300	RX7s	-	4200	10000	92	MD		
		12.W150	-	150	13500	RX7s	-	3000	10000	88	MD		
		12.N150	-	150	13500	RX7s	-	4200	10000	96	MD		
	Ioduri Metallici HCI-E/P	13.W70P	-	70	5700	E27	-	3000	10000	85	ME		
		13.N70P	-	70	5600	E27	-	4200	10000	93	ME		
		13.W150P	-	150	12500	E27	-	3000	10000	85	ME		
		13.N150P	-	150	12000	E27	-	4200	10000	94	ME		
		HCI-E	13.W250	-	250	24500	E40	-	3000	10000	89	ME	
	Mastercolour CDM-T		14.W35	-	35	3300	G12	-	3000	12000	81	MT	
		14.N35	-	35	3300	G12	-	4200	6000	90	MT		
		14.W70	-	70	6600	G12	-	3000	12000	84	MT		
		14.N70	-	70	6600	G12	-	4200	12000	92	MT		
		14.W150	-	150	14000	G12	-	3000	12000	85	MT		
	Mastercolour CDM-TC	14.N150	-	150	14000	G12	-	4200	12000	96	MT		
		15.W35	-	35	3300	G8.5	-	3000	10000	81	MT		
		15.N35	-	35	3300	G8.5	-	4200	6000	90	MT		
		15.W70	-	70	6600	G8.5	-	3000	10000	83	MT		
	Mastercolour CDM-R	15.N70	-	70	6500	G8.5	-	4200	6000	90	MT		
		16.W35	-	35	7400	E27	30	3000	7500	81	MR		
		16.W70	-	70	10000	E27	40	3000	10000	83	MR		
		16.N70	-	70	9000	E27	40	4200	9000	94	MR		
			Ioduri Metallici HQI-E/P	17.D250P	-	250	17000	E40	-	5200	12000	85	ME
17.D400P	-			400	31000	E40	-	4500	12000	90	ME		
HQI-E	17.250P			-	250	20000	E40	-	4200	12000	82	ME	
	17.400P			-	400	40000	E40	-	4000	12000	84	ME	

LAMPADE - LAMP

Articolo	Tensione V	Potenza W	Flusso/intesità Lumen/CD	Attacco	Apertura fascio ^°	Temp. colore °K	Durata ore h	Resa cromatica Ra	Sigle ILCOS	
 PL-L	19.W24	-	24	1800	2G11	-	3000	10000	85	FSD
	19.N24	-	24	1800	2G11	-	4000	10000	85	FSD
	19.W36	-	36	2900	2G11	-	3000	10000	85	FSD
	19.N36	-	36	2900	2G11	-	4000	10000	85	FSD
	19.W55	-	55	4800	2G11	-	3000	10000	85	FSD
	19.N55	-	55	4800	2G11	-	4000	10000	85	FSD
 Mastercolour CDM-Tm	20.W35	-	35	3000	PGJ5	-	3000	12000	90	MT
 Mastercolour ELITE	21.W35	-	35	3500	G12	-	3000	12000	90	MT
	21.W70	-	70	7100	G12	-	3000	12000	90	MT
	22.W35	-	35	3500	G8,5	-	3000	12000	90	MT
	22.W70	-	70	7100	G8.5	-	3000	12000	90	MT
 Powerball SHOPLIGHT	23.W70	-	70	5100	G12	-	3000	12000	-	MT
	24.W70	-	70	5100	G8.5	-	3000	12000	-	MT
 Sodio Alta Pressione HST	25.250	-	250	25000	E40	-	2000	18000	-	SE
 Ioduri MET.	26.W35-12	-	35	16000	GX10	12	3000	-	90	MT 35
	26.N35-12	-	35	16000	GX10	12	4200	-	90	-
	26.W35-25	-	35	5500	GX10	25	3000	-	90	MT 35
	26.N35-25	-	35	5500	GX10	25	4200	-	90	-
	26.W35-40	-	35	3000	GX10	40	3000	-	90	MT 35
	26.N35-40	-	35	3000	GX10	40	4200	-	90	-
 Ioduri MET.	27.W35	-	35	3400	GU6,5	-	3000	12000	92	-
	27.N35	-	35	3400	GU6,5	-	4000	12000	92	-
 White Son SDW-T	30.100	-	100	4800	PG12-1	-	2500	5000	83	STH
 Mastercolour CDM-R111	31.W35-10	-	35	35000	GX8.5	10	3000	10000	81	MR
	31.N35-10	-	35	35000	GX8.5	10	4200	10000	90	MR
	31.W35-24	-	35	8500	GX8.5	24	3000	10000	81	MR
	31.N35-24	-	35	8500	GX8.5	24	4200	10000	90	MR
	31.W35-40	-	35	4000	GX8.5	40	3000	10000	81	MR
	31.N35-40	-	35	4000	GX8.5	40	4200	10000	90	MR
	31.W70-10	-	70	50000	GX8.5	10	3000	10000	84	MR
	31.N70-10	-	70	50000	GX8.5	10	4200	10000	90	MR
	31.W70-24	-	70	15000	GX8.5	24	3000	10000	84	MR
	31.N70-24	-	70	15000	GX8.5	24	4200	10000	90	MR
	31.W70-40	-	70	9000	GX8.5	40	3000	10000	84	MR
	31.N70-40	-	70	9000	GX8.5	40	4200	10000	90	MR

Le lampadine fornite possono essere di marca OSRAM, PHILIPS, SYLVANIA o GE Lighting secondo la tipologia e la disponibilità di magazzino.
The lamps supplied by us can be OSRAM, PHILIPS, SYLVANIA or GE Lighting brand's according to store's availability.