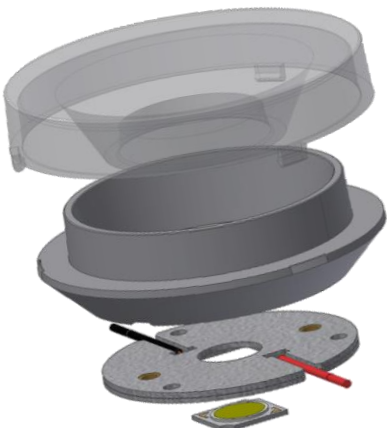
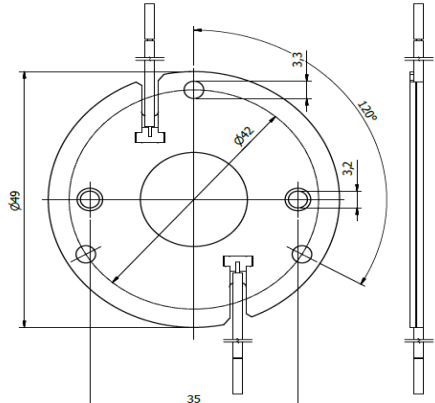
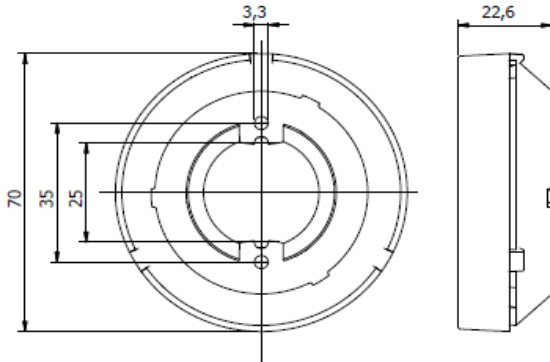


	OLIVIA	
LEDiL Linse LEDiL lense Hersteller Webseite Manufacturer website LED Halter B+W LED Holder B+W	FN14637 OLIVIA-S FN14828 OLIVIA-M www.ledil.com 4xx / Typ Z1	
4xx Typ Z1 		FN14637_OLIVIA-S 

Mögliche Halter / COB Kombinationen / Holder / COB combinations LEDiL Olivia

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Linse Lense
Bridgelux	V10 / V13 Gen 6	455 Typ Z1	see part numbers above
Bridgelux	V10 Gen7	486 Typ Z1	see part numbers above
Bridgelux	V13 Gen7	477 Typ Z1	see part numbers above
Bridgelux	V15	456 Typ Z1	see part numbers above
Bridgelux	V18	456 Typ Z1	see part numbers above
Bridgelux	V18 Gen7	462 Typ Z1	see part numbers above
Bridgelux	Vesta DTW 13mm / 15mm	491 Typ Z1	see part numbers above
Bridgelux	Vesta Tunable 13mm CSP+DP	492 Typ Z1	see part numbers above
Bridgelux	Vesta Tunable 15mm DP	482 Typ Z1	see part numbers above
Bridgelux	Vesta Tunable 18mm DP	483 Typ Z1	see part numbers above
Citizen	CLU 028 / 029 / 02J	434 Typ Z1	see part numbers above
Citizen	CLU 038 / 039 / 03H / 03J	433 Typ Z1	see part numbers above

Mögliche Halter / COB Kombinationen / Holder / COB combinations LEDiL Olivia

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Linse Lense
Citizen	CLU 721	433 Typ Z1	see part numbers above
Citizen	CLU 731	471 Typ Z1	see part numbers above
Citizen	CLC 02x DimToWarm	487 Typ Z1	see part numbers above
Citizen	CLC 03x DimToWarm	436 Typ Z1	see part numbers above
Citizen	LCN-C01B / C02B Tunable	481 Typ Z1	see part numbers above
CREE	CMA 1825 / 1840	437 Typ Z1	see part numbers above
CREE	CMA 2550	439 Typ Z1	see part numbers above
CREE	CMT 1407 / 1412 / 1420	434 Typ Z1	see part numbers above
CREE	CMT 1922 / 1925 / 1930 / 1945	477 Typ Z1	see part numbers above
CREE	CXA/B 1816 / 1820	437 Typ Z1	see part numbers above
CREE	CXA/B 1830	457 Typ Z1	see part numbers above
CREE	CXA 1850	437 Typ Z1	see part numbers above
CREE	CXA 2520 / 2590	439 Typ Z1	see part numbers above
CREE	CXA/B 2530 / 2540	439 Typ Z1	see part numbers above
Edison	HM 03 / 06 / 09 / 13	434 Typ Z1	see part numbers above
Edison	HM 15 / 18 / 24 / 30	433 Typ Z1	see part numbers above
Lextar	PB06H09	434 Typ Z1	see part numbers above
Lextar	PB09H01	434 Typ Z1	see part numbers above
Lextar	PB13H01	434 Typ Z1	see part numbers above
Lextar	PB16H01	433 Typ Z1	see part numbers above
Lextar	PB19H01	433 Typ Z1	see part numbers above
Lextar	PB26H01	433 Typ Z1	see part numbers above
LG	16W / 21W L-COB G1	432 Typ Z1	see part numbers above
LG	32W L-COB G1	432 Typ Z1	see part numbers above
LG	42W L-COB G1	471 Typ Z1	see part numbers above
LG	6W / 9W / 12W L-COB G2	434 Typ Z1	see part numbers above
LG	15W/18W/25W/30W L-COB G2	433 Typ Z1	see part numbers above
LG	25W / 30W F-COB G1	433 Typ Z1	see part numbers above
Lumileds	Luxeon 1205HD	480 Typ Z1	see part numbers above
Lumileds	Luxeon 1204 / 1205	432 Typ Z1	see part numbers above
Lumileds	Luxeon 1208	432 Typ Z1	see part numbers above
Lumileds	Luxeon 1211	431 Typ Z1	see part numbers above

Mögliche Halter / COB Kombinationen / Holder / COB combinations LEDiL Olivia

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Linse Lense
Luminus	CHM-11-XH / CXM-11-AC	433 Typ Z1	see part numbers above
Luminus	CGM/CIM/CLM/CVM/CXM-14-AC	433 Typ Z1	see part numbers above
Luminus	CHM-14-XH00	453 Typ Z1	see part numbers above
Luminus	CHM-14-XH20	471 Typ Z1	see part numbers above
Luminus	CVM/CXM-18	453 Typ Z1	see part numbers above
Luminus	CDM-14/CDM-18 DimToWarm	491 Typ Z1	see part numbers above
Luminus	CTM-14 / CTM-18 Tunable	442 Typ Z1	see part numbers above
Luxtech	COB-WD-17-2420	491 Typ Z1	see part numbers above
Luxtech	COB-DN-16-2420	442 Typ Z1	see part numbers above
Nichia	NV..L024Z / NF..L048B	438 Typ Z1	see part numbers above
Nichia	NF..L060B / L072B	438 Typ Z1	see part numbers above
Nichia	NV..J048Z / NF..D084B	463 Typ Z1	see part numbers above
Nichia	NF..D096B / J108B	463 Typ Z1	see part numbers above
Nichia	NF..J120B / J130B	463 Typ Z1	see part numbers above
Nichia	NVCWJ024Z Tunable	498 Typ Z1 HV	see part numbers above
Osram OS	Solericq S9	434 Typ Z1	see part numbers above
Osram OS	Solericq S13	477 Typ Z1	see part numbers above
Osram OS	Solericq S15	477 Typ Z1	see part numbers above
Osram OS	Solericq S19	462 Typ Z1	see part numbers above
Prolight Opto	PACJ	434 Typ Z1	see part numbers above
Prolight Opto	PACK	433 Typ Z1	see part numbers above
Prolight Opto	PASQ DimToWarm	434 Typ Z1	see part numbers above
Prolight Opto	PDSR DimToWarm	432 Typ Z1	see part numbers above
Prolight Opto	PDSJ Tunable	442 Typ Z1	see part numbers above
Samsung	LC 020C / 030C / 040C Gen2	477 Typ Z1	see part numbers above
Samsung	LC 003D / 006D	434 Typ Z1	see part numbers above
Samsung	LC 009D / 013D	434 Typ Z1	see part numbers above
Samsung	LC 016D / 019D	477 Typ Z1	see part numbers above
Samsung	LC 026D / 033D	477 Typ Z1	see part numbers above
Samsung	LC010T Tunable	501 Typ Z1	see part numbers above
Samsung	LC020T Tunable	501 Typ Z1	see part numbers above

Mögliche Halter / COB Kombinationen / Holder / COB combinations LEDiL Olivia

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Linse Lense
Seoul	SAW* 1062 / 1063	434 Typ Z1	see part numbers above
Seoul	SAW* 1564 / 1565 / 1566	477 Typ Z1	see part numbers above
Tridonic	SLE G7 LES 13	433 Typ Z1	see part numbers above
Tridonic	SLE G7 LES 15	433 Typ Z1	see part numbers above
Tridonic	SLE G1 LES11 Suns. DTW	433 Typ Z1	see part numbers above
Tridonic	SLE G1 LES15 Suns. DTW	433 Typ Z1	see part numbers above
VS Lighting	DMS 125 / 126 / 128 ***W	433 Typ Z1	see part numbers above
VS Lighting	DMS 120 ***W	431 Typ Z1	see part numbers above
VS Lighting	DMS 12C / 18B ***W	431 Typ Z1	see part numbers above
VS Lighting	VCA 125 / 127	477 Typ Z1	see part numbers above
VS Lighting	VCA 1210	471 Typ Z1	see part numbers above
VS Lighting	VCA 1212	471 Typ Z1	see part numbers above
VS Lighting	TW 2820 Tunable	494 Typ Z1	see part numbers above
VS Lighting	WU-M-618 DimToWarm	434 Typ Z1	see part numbers above
Xicato	XOB 09	434 Typ Z1	see part numbers above
Xicato	XOB 14	433 Typ Z1	see part numbers above

Ist Ihre COB oder die gewünschte Bauform nicht aufgeführt? Bitte sprechen Sie uns an.
If your COB or requested shape is not listed, please contact us.

Die dargestellten Halter / Reflektor Kombinationen zeigen lediglich die technische Machbarkeit.
 Technische Daten und Montagehinweise sind in unserem [Technical Guide LED Halter Serie 430](#) aufgeführt.

Die Kabelaustritte an den Haltern sind abhängig vom verwendeten COB.

Optische Daten und Datenblätter gibt es auf Anfrage nach Verfügbarkeit beim Reflektorhersteller.

The illustrated holder / reflector combinations only show the technical feasibility.

Technical data and mounting instructions are listed in our [Technical Guide LED holder series 430](#).

The cable exits of the holders are pending on the COB.

Optical data and datasheets are available upon request and availability by the reflector manufacturer.

Die Informationen in diesem Dokument sind ohne Gewähr und können ohne Vorankündigung geändert werden.

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