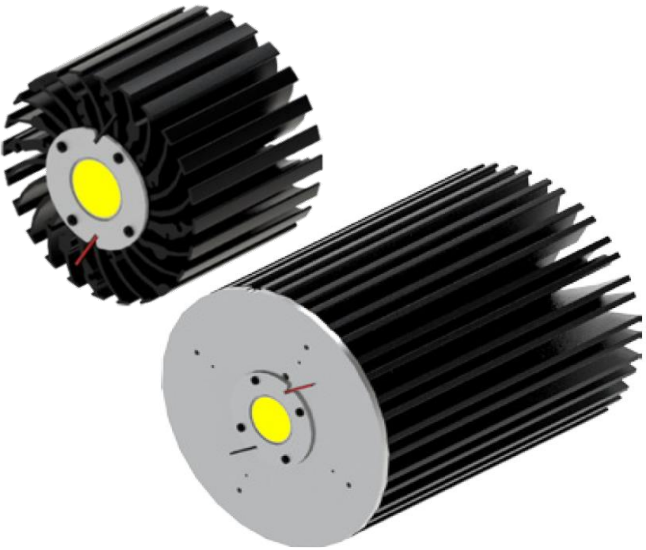
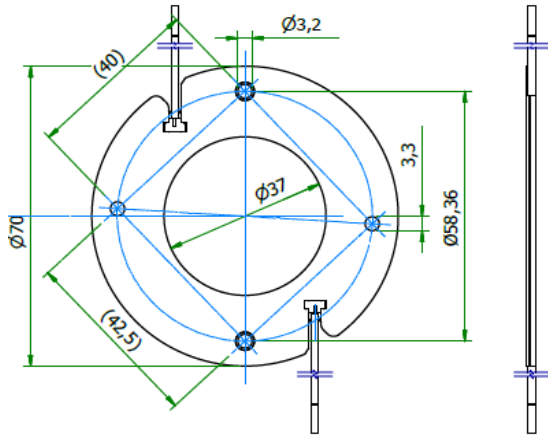
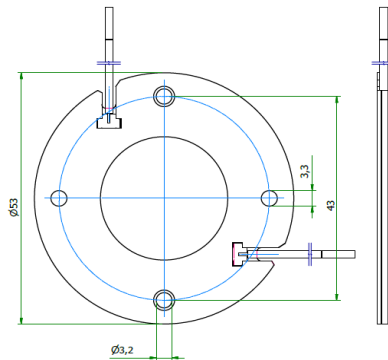


	ModuLed Mega ModuLed Giga CoolBay Giga-B CoolBay Tera-B	
MechaTronix Kühlkörper High Bay Coolers MechaTronix heat sink Hersteller Webseite Manufacturer website www.led-heatsink.com		
LED Halter B+W LED Holder B+W	4xx / Typ M1 (HV) 4xx / Typ M2	

4xx / Typ M1 (HV)



4xx / Typ M2



Mögliche Halter / COB Kombinationen / Holder / COB combinations

**MechaTronix
High Bay Cooler**

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Kühlkörper Heat sink
Bridgelux	V18 Gen 7,8,9	462 Typ M2	see MechaTronix website
Bridgelux	V22 Gen 7,8,9	431 Typ M2	see MechaTronix website
Bridgelux	Vesta DTW 18mm Gen 1	505 Typ M2	see MechaTronix website
Bridgelux	Vesta Tunable 18mm Gen 2	483 Typ M2	see MechaTronix website
Bridgelux	Vesta Tunable 22mm Gen 2	494 Typ M2	see MechaTronix website
Citizen	CLU 048 / 04H / 04J / 04Q	431 Typ M2	see MechaTronix website
Citizen	CLU 058 / 05Q ..1825	458 Typ M1	see MechaTronix website
Citizen	CLU 058 / 05H / 05Q ..3618	458 Typ M1 HV	see MechaTronix website
Citizen	CLU 550 / 551	476 Typ M1 HV	see MechaTronix website
Citizen	LCN-C07A2 Tunable	507 Typ M1	see MechaTronix website
CREE	CMA 2550	439 Typ M2	see MechaTronix website

Mögliche Halter / COB Kombinationen / Holder / COB combinations

MechaTronix High Bay Cooler

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Kühlkörper Heat sink
CREE	CMA 3090	447 Typ M2	see MechaTronix website
CREE	CMB 2550	439 Typ M2	see MechaTronix website
CREE	CMB 3090	447 Typ M2	see MechaTronix website
CREE	CMT 2850 / 2870 / 2890	471 Typ M2	see MechaTronix website
CREE	CMU 2236 / 2239 / 2258 / 2287	471 Typ M2	see MechaTronix website
CREE	CXB 2530 / 2540	439 Typ M2	see MechaTronix website
CREE	CXB 3050 / 3070	447 Typ M2	see MechaTronix website
CREE	CXB 3590	449 Typ M1	see MechaTronix website
Edison	2PHE 55 / 60 / 83	431 Typ M2	see MechaTronix website
Lextar	PB 38 / 54	431 Typ M2	see MechaTronix website
Lumileds	Luxeon 1211	431 Typ M2	see MechaTronix website
Lumileds	Luxeon 1213 / 1216 / 1812 / 1816	431 Typ M2	see MechaTronix website
Lumileds	Luxeon 1321 / 1825	458 Typ M1	see MechaTronix website
Lumileds	CS COB L11 / L13 / L16	431 Typ M2	see MechaTronix website
Lumileds	CS COB R12 / R18	431 Typ M2	see MechaTronix website
Luminus	CXM-18 Gen6	431 Typ M2	see MechaTronix website
Luminus	CGM/CIM/CLM/CXM-22-xC	431 Typ M2	see MechaTronix website
Luminus	CVM/CXM-32	458 Typ M1	see MechaTronix website
Luminus	CTM-18 Gen2 TW	483 Typ M2	see MechaTronix website
Luminus	CTM-22 TW	494 Typ M2	see MechaTronix website
Nichia	NF..H306B	488 Typ M1 HV	see MechaTronix website
Samsung	LC 040D / 060D / 080D	431 Typ M2	see MechaTronix website
Samsung	LC035T Tunable	502 Typ M2	see MechaTronix website
Seoul	SAW* 22AA / 2296	431 Typ M2	see MechaTronix website
Seoul	SAW* 2298 / 226A	431 Typ M2	see MechaTronix website
Seoul	SAW* 33EA / 33GC	458 Typ M1 HV	see MechaTronix website
Signify	Fortimo SLM12xx .. 2828 G7	431 Typ M2	see MechaTronix website
Signify	Fortimo SLM12xx .. 2828 G7N	431 Typ M2	see MechaTronix website
Signify	Fortimo SLM13xx .. 2828 G8 UHE	431 Typ M2	see MechaTronix website

Mögliche Halter / COB Kombinationen / Holder / COB combinations

**MechaTronix
High Bay Cooler**

COB Hersteller COB Supplier	COB Typ COB Type	Halter Holder	Kühlkörper Heat sink
VS Lighting	DMS 120 ***W	431 Typ M2	see MechaTronix website
VS Lighting	DMS 12C / 18B ***W	431 Typ M2	see MechaTronix website
VS Lighting	DMS 1212J / 1812J	431 Typ M2	see MechaTronix website
VS Lighting	VCA2 1211 / 1213	471 Typ M2	see MechaTronix website
VS Lighting	TW 2820 Tunable	494 Typ M2	see MechaTronix website
Xicato	XOB 23	431 Typ M2	see MechaTronix website
Xicato	XOB 32	458 Typ M1	see MechaTronix website

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.

The information in this document is provided without liability and subject to change without notice.