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GAGGIONE

SHAPING YOUR LIGHT



Silicone adjustable beam solution
67mm

LLS66Z0*

LLS66Z0* LLS66Z0* and related mechanical system provide a unique adjustable beam solution for COBs with easy to use integration options. Designed to provide a 10° to 45° beam angle with 6mm diameter COB, it is optimized to work with both 6mm and 9mm LES diameters. The mechanical system allows zoom operation while simply rotating the collimator.

LLS66Z0*

Assembled Collimator + Cage Holder



LLH66BZ0*

5 Base options to fit COB Holder



The approach is straightforward: we have developed five LLH66BZ* options, from LLH66BZ1* to LLH66BZ5*. Each of them corresponds to a COB holder brand (see next page for matrix). The assembled collimator + cage holder LLS66Z0* will then fit in any of these bases.

Mechanical system color options

LLS66Z00

Clear Holder



LLS66Z02

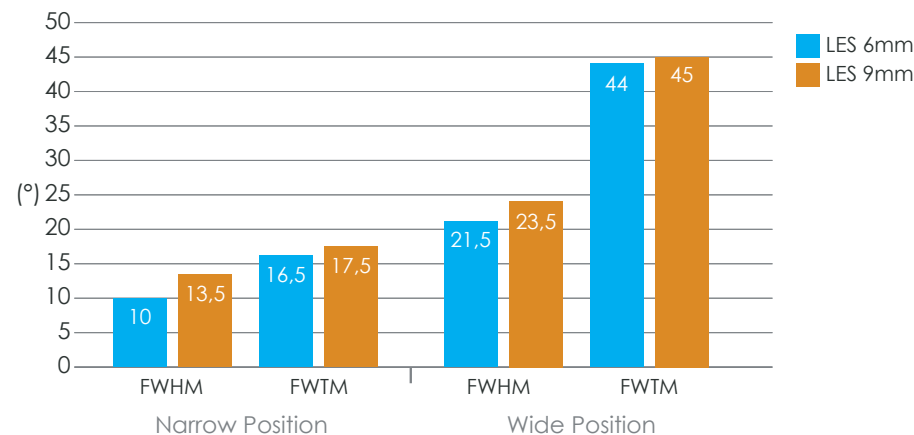
Black Holder



Base references and compatibility

LLH66 base reference	COB holder manufacturer	Manufacturer's compatible references
LLH66BZ10*	BENDER + WIRTH	4xx / Type Z1
LLH66BZ20*	bridgelux	Vero Series
LLH66BZ30*	XICATO	XTM / XIM
LLH66BZ40*	TE connectivity	LUMAWISE Z32 / Z35
LLH66BZ50*	molex one company a world of innovation	180555-0002

Beam Angles vs COB Diameter



Video Presentation



3D Files Package



LED Compatibility Matrix

