Coaxial Lights

Coaxial lights are used for reflecting objects which. requires a very even light over the whole area.

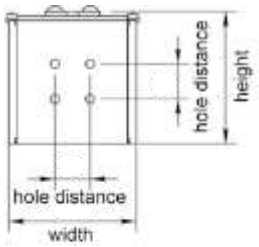
The light is covered by a coated protective glass.

Mounting: four M4 screws suited for LATAB brackets.

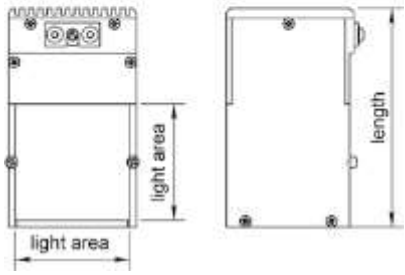


Picture shows with extra bracket

Mechanical Dimensions



Different hole pattern for SAX9 0110 and SAX9 0145 (8 instead of 4 thread holes). Drawing on request.



Step files available on request

Colour Information		
Replace "X" in order number by one character[1]	Colour	Wavelength (nm)
H	Red	617
W	White	
R	IR	850
B	Blue	469
G	Green	525
U	UV	395

[1] Example for red coaxial light: SAH9 2525

Order information								Order information RGB[4]		
Order number	Side length Of active light area (mm)	Width (mm)	Height (mm)	Length (mm)	Mounting hole distance (mm)	Continues mode	Strobe mode	Order number	Continues mode	Strobe mode
SAX9 2525	25	30,5	33	70	10	1A	8A	RGB9 2525	1A	8A
SAX9 5050	50	55,5	58	95	16	1A	8A	RGB9 5050	1A	8A
SAX9 7575	75	80,5	84	120	16	1A 3A[2]	8A 24A[2]	RGB9 7575	1A	8A
SAX9 0110	109	117	118	159	16	3A	24A	RGB9 0110	1A	8A
SAX9 0145	145	150	153	190	16	3A[3]	24A[3]	RGB9 0145	1A	8A

[2] For light colours

[3] For light colours red and IR, others on request

[4] For RGB lights 4 channel controllers are required

Options

Cable length (1 meter included)

Bracket

© 2023 LMA Led Array Technology AB