

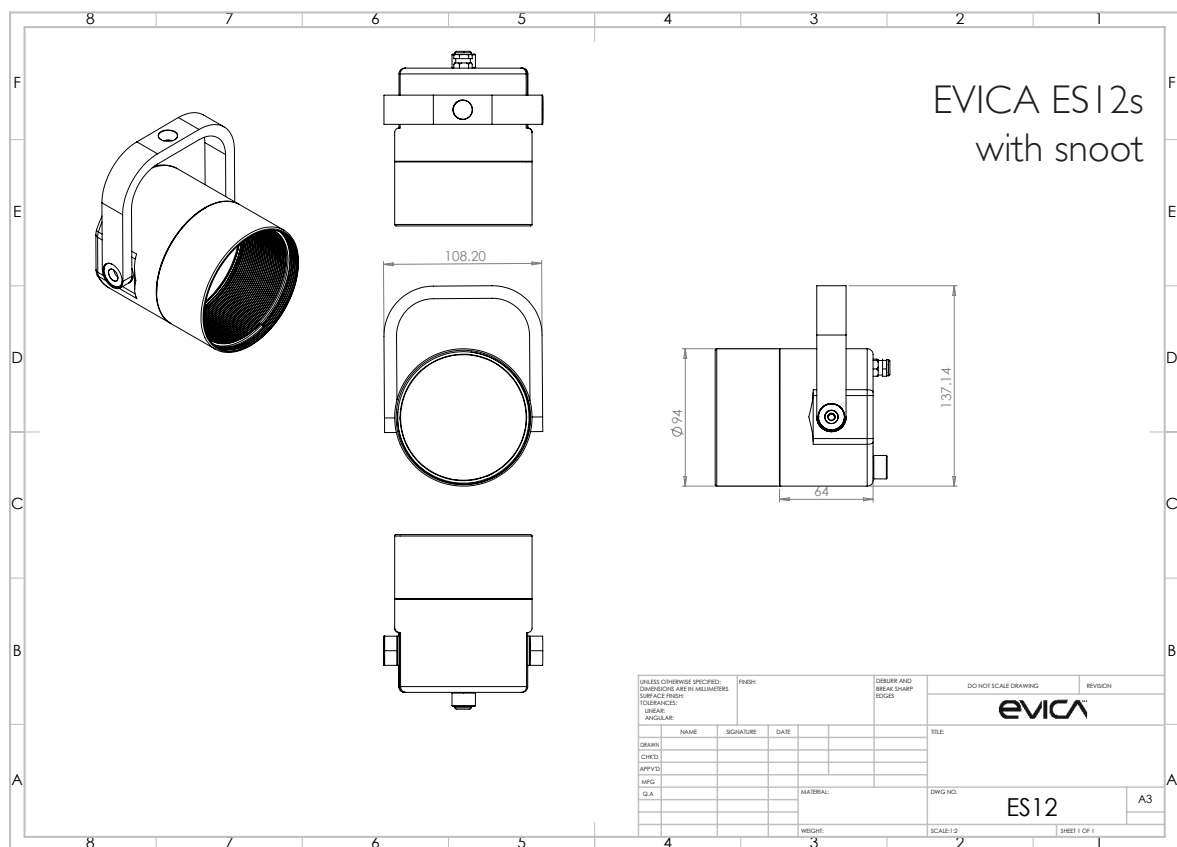
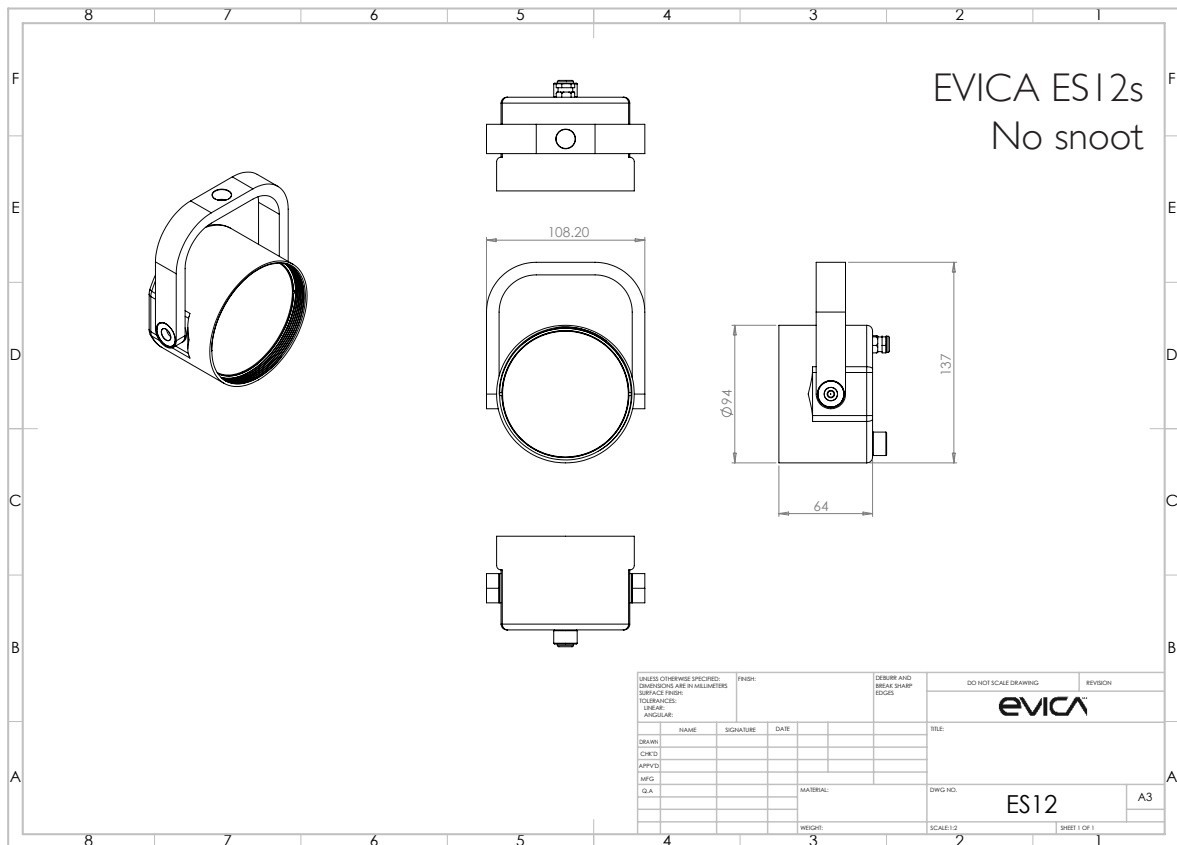
Technical details ES12s & ES12w

Cooling	Convection
IP rating	IP65 & IP40
Light Source	Fidelity 12W
Standard CCT	3200K Options 2700K/3200K/4000k/5600k/6500k
Standard CRI	98+
Luminous Flux	2700K/ 3200K/ 4000k/ 5600k/ 6500k 710 760 820 795 820
Supply Voltage	15-48v
Housing material	Aluminium Anodised Black Options RAL Powder coated
Weight (Kg)	0.7
Beam Angles	2.8° / 5° / 12° / 34° / 60°
Fixture Diameter	95mm
Fixture Width	65mm
LED Lifetime	>85% lm at 60000 hours
Mounting ES12s	Yoke 13mm mounting hole
Mounting ES12w	Adjustable wall/column/floor bracket
Version	<u>Dimming Options</u>
DC	No Dim, OFD, 3W
AC track	No Dim, Dali 2, Casambi, TRIAC
AC remote driver	No Dim, Dali 2, , TRIAC
Accessories	Snoot/Honeycomb louvre/Glass Window seal/Coloured filters
Safety & EMC	
Safety standards	BS EN 60598-1, EAC TPTC 020/2011 approved EMC Emissions: Compliance to BS/EN55015, EAC TPTC 020 EMC Immunity: Compliance to BS/EN61000-4-2,3,4,6,8, light industry level, criteria A, EAC TPTC 020

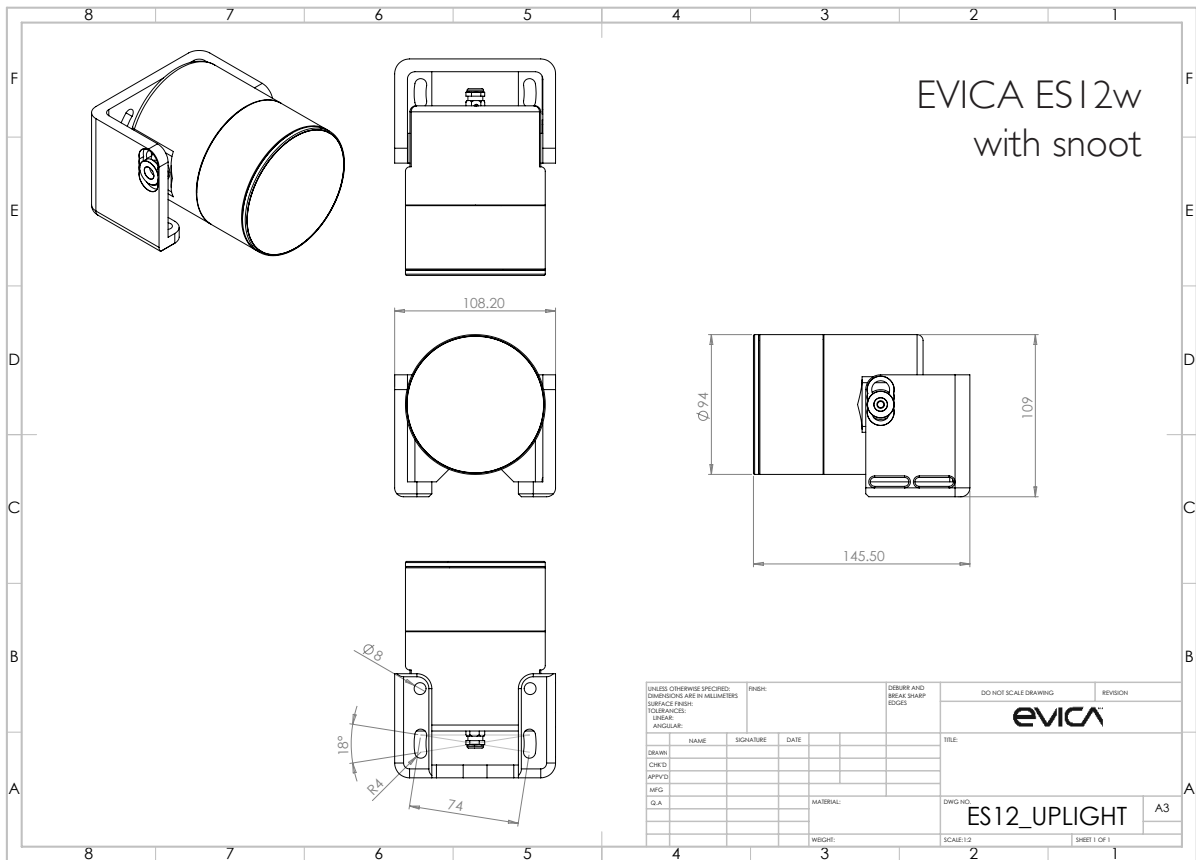
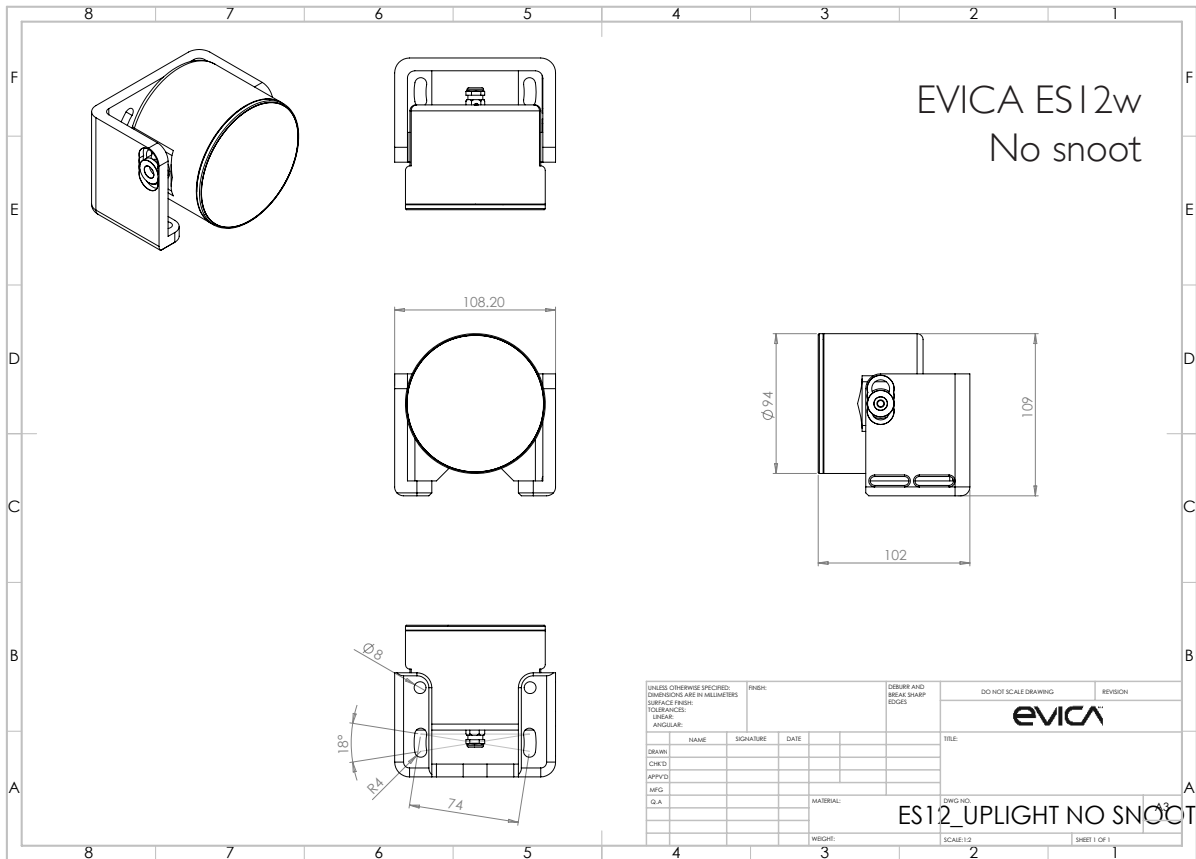

ES12s
Spotlight

ES12w
Wallgrazer/
Up/downlighter

Evica specifications are liable to change without notice.



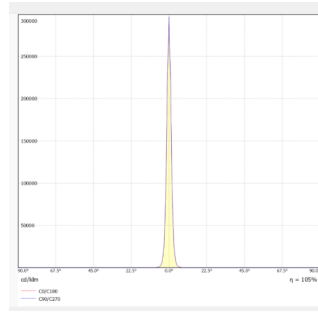
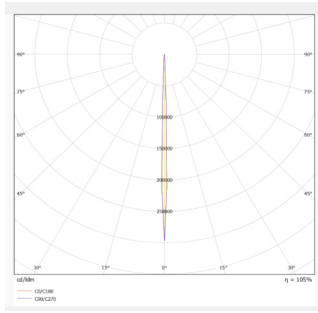
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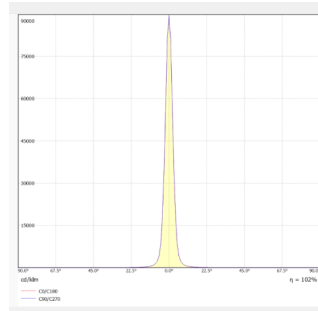
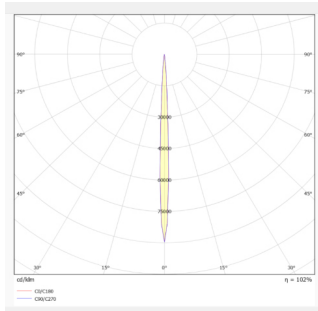
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Photometric Charts

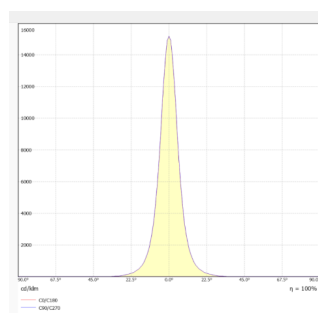
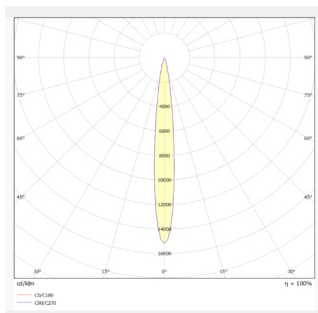
ES12s & ES12w



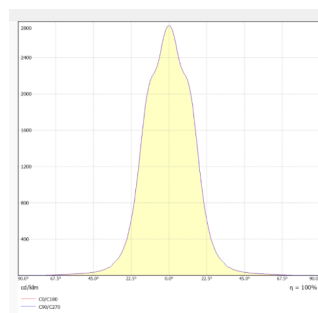
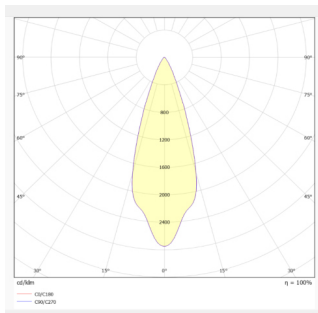
2.8 degree beam angle



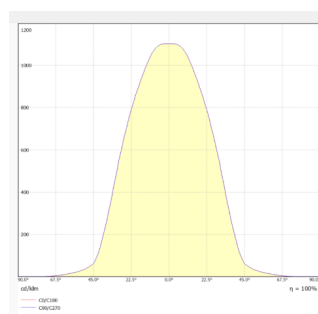
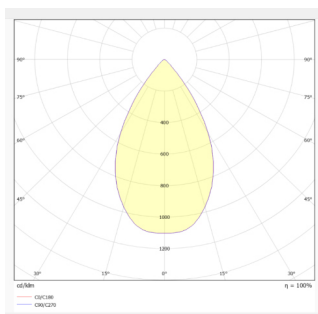
5 degree beam angle



12 degree beam angle



34 degree beam angle



60 degree beam angle

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