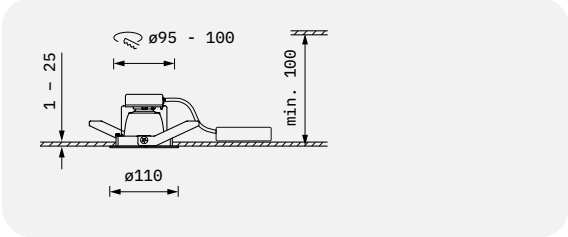



Maxx MXD



- Lighting technology LED
 - Downlight
 - Tool-less ceiling mounting
 - Ceiling cut-out Ø95-100 mm
 - With integral reflector SSP, SP, MFL, FL, WFL or VWFL
 - Supply unit included
 - Connection to power supply by Wieland plug GST18i3; wire length l = 0.5 m
 - On request: version with colour filter, safety glass, ribbed glass, honeycomb grid or glare reduction, version avec DALI or Casambi (Casambi not compatible with metal ceilings)
- Colours: white, anthracite, silver on request



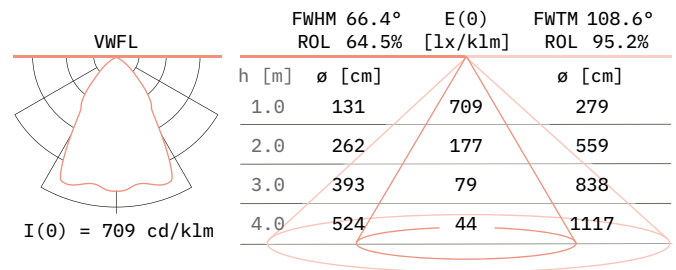
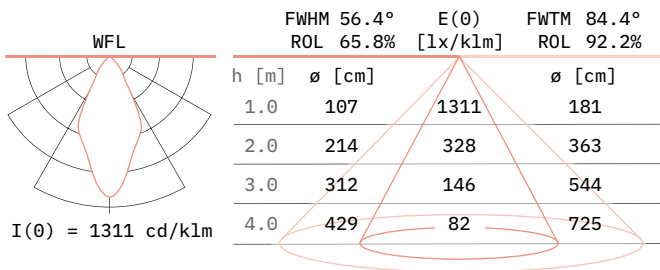
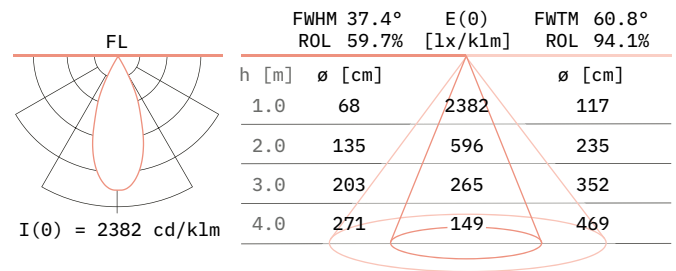
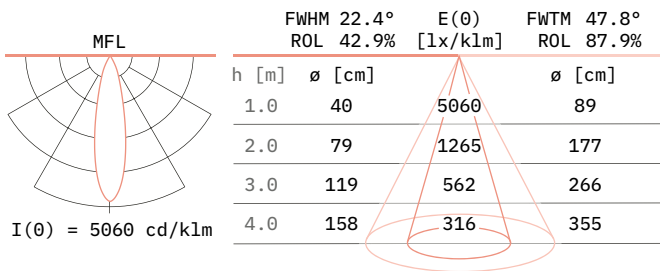
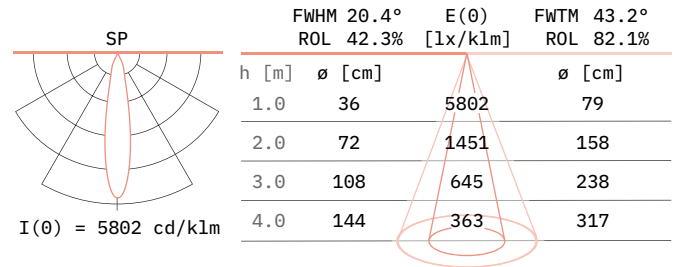
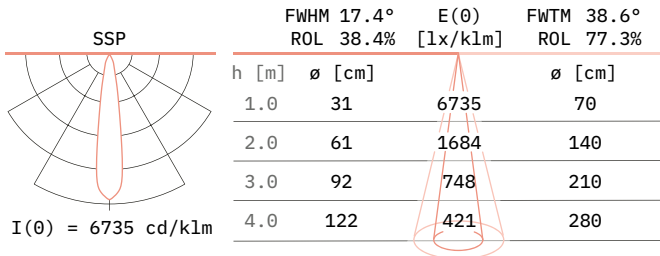
- 100% recyclable
 - Designed in accordance with the Ecodesign Directive (2019/2020/EU)
 - Long LED life due to efficient thermal management
- 

Photometric data

Light quality	Power level			
	15 W		19 W	
	Luminous flux [lm]	System efficiency [lm/W]	Luminous flux [lm]	System efficiency [lm/W]
830	2019	136	2466	130
840	2121	142	2589	137
927	1645	110	2008	106
930	1730	116	2112	112
940	1818	122	2220	117
Brilliant ^(930 = Best color/ Best White)	1658	111	2022	108

According to IEC 62722-1 the given rated values of the total luminous flux and of the electric power must not deviate by more than 10%. The values apply to the luminaire with MFL reflector, in the case of the SSP/SP/FL/WFL/VWFL I reflectors

the values can deviate +/- 5%. The photometric values are standard values and refer to the entire luminaire. Other light qualities on request to info@ansorg.com. This product contains light sources of energy efficiency class D, E, F or G.



Technical data

Information	Values
Connection data	220-240 V, 50/60 Hz (110-277 V on request)
Weight	approx. 0.4 kg
Colour tolerance	3SDCM (MacAdam)
Lumen maintenance	L80/B10 ≥ 50,000h, Ta 25 °C L90/B50 ≥ 50,000h, Ta 25 °C
Failure rate	C0/B10 ≥ 50,000h, Ta 25 °C
Photobiological safety	RG1
Number per circuit breaker	B16A = 25
Protection class	1
Type of protection	IP20
Certification mark	ENEC / CB in preparation