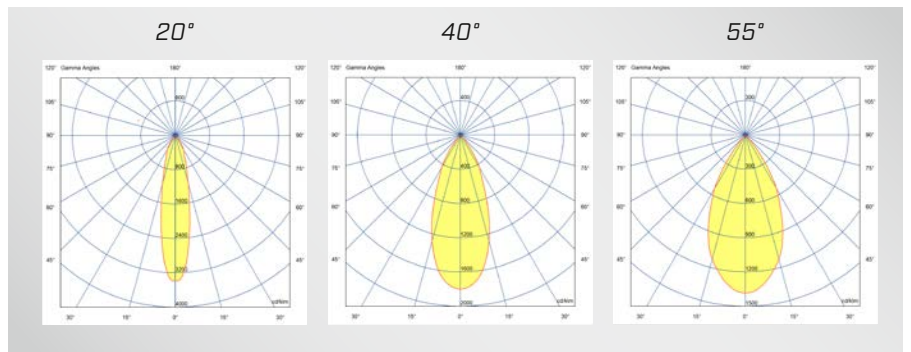


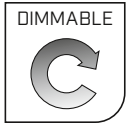


**D1**

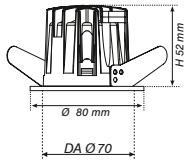
<p>DIMMABLE</p>	<p>OPTIONAL</p>	<p>CUSTOM SOLUTION</p> <p>ON REQUEST</p>
<p>NO FLICKER NO NOISE</p>	<p>IP</p> <p><b>20</b></p>	<p>OPTIONAL</p> <p><b>IP44</b></p>
<p>LIFETIME</p> <p><b>60.000</b></p>	<p>SWITCH</p>	

Lichtpunktabstand/Light point distance:	n.a.
Treiber/Driver:	Extern/External
Leistung/Wattage:	6W – 32W
Lichtstrom Leuchte/Real Luminous Flux:	123lm/W (bei 3000K, CRI90)
Lichtverteilung/Beam angle:	20°, 40°, 55°
Farbtemperatur/Color Temperature:	2700K/3000K/3500K/4000K (5000K auf Anfrage/on request)
CRI:	>90
Schutzklasse/Protection Class:	III
Schutzart/IP-Protection:	IP20, IP44 optional
UGR:	UGR19 bei/at 20°, 40° / UGR22 bei/at 55°
Lebensdauer/Lifetime:	L80 B10 - 60.000h
Oberfläche Gehäuse/Casing Finish:	Aluminiumguss/Cast aluminum
Sonderausführung/Custom versions:	Auf Anfrage/On request





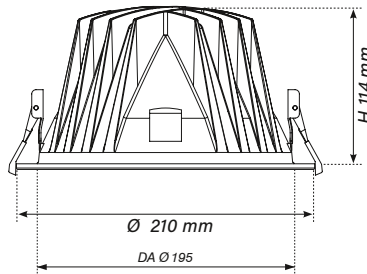
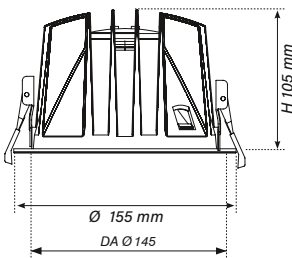
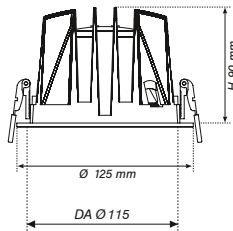
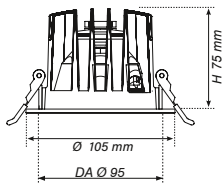
DOWNLIGHT D1



Bestromung, Verbrauch + Lichtstrom/ Current, wattage + luminous flux

Produkt ID	@150mA	@250mA	@350mA	@500mA	@700mA	@900mA
2577 = Ø 80	6W / 743lm*	9W / 1114lm*	-	-	-	-
2578 = Ø 105		9W / 1114lm*	13W / 1609lm*	18W / 2228lm*	-	-
2579 = Ø 125			13W / 1609lm*	18W / 2228lm*	25W / 3094lm*	-
2580 = Ø 155				18W / 2228lm*	25W / 3094lm*	32W / 3960lm*
2581 = Ø 210				18W / 2228lm*	25W / 3094lm*	32W / 3960lm*

\* bei/at 3000K, CRI90. Weitere Sonderausführungen auf Anfrage / Custom solutions on request



ARTIKELNUMMER / ARTICLE NUMBER:



Produktkennung Product ID	Farbe Gehäuse Color Casing	Farbe Blenden Color Cover	Abstrahlwinkel Beam Angle	Extras Accessories
2577 = Ø 80	W = White ○	01 = White ○	S = 20°	X = Ohne/None
2578 = Ø 105	B = Black ●	03 = Black ●	U = 40°	H = Honeycomb black
2579 = Ø 125		10 = Silver ○	m = 55°	A = IP44
2580 = Ø 155		12 = Gold ●		
2581 = Ø 210		11 = Chrome ●		
		13 = Copper ●		

Weitere Sonderausführungen auf Anfrage / Custom solutions on request