

# ALPHABET SPECTRA

AS-21261-12-40

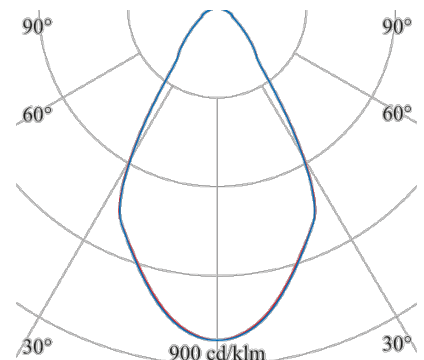
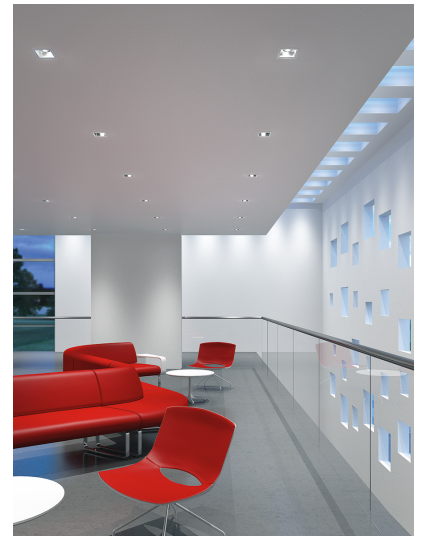
The downlight for accent lighting of the highest quality in demanding lighting tasks

**Design:** square  
**Design Version:** Reflektor weiß 60°  
**ceiling mounting:** available  
**recessed mounting:** available  
**colour:** white  
**Cut-out [mm]:** 95x95  
**Width [mm]:** 102  
**Length [mm]:** 102  
**Installation Depth [mm]:** 105  
**weight net [kg]:** 0,7

ALPHABET SPECTRA relies on high colour rendering in daylight quality as standard. The difference in quality is particularly clear in the red area R9. In addition, with 2 SDCM (Standard Deviation of Color Matching), WILA currently offers the greatest colour homogeneity.

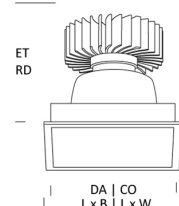
TAILOR MADE - Let's design colour rendering, half-beam angle, housing colour, reflector colour and light colour, individually. Ball-throw or splash-proof lights are just as possible as exhaust air functions or the like.

**Type:** POINT  
**light direction:** direct  
**Luminaire Luminous Flux [lm]:** 1040  
**light steering:** reflector white  
**light symetry:** symmetrical  
**beam angles:** 60°  
**System efficiency (lm/W):** 74  
**Colour Temperature [K]:** 4000  
**Colour Rendering Index:** >98  
**control:** DALI  
**control gear incl:** 14  
**Nominal voltage:** 230V 0/50/60Hz  
**life cycle:** 50.000h (L80/B10)  
**emergency ready:** ja  
**Degree of protection:** IP20  
**Protection class:** II  
**control gear incl:** yes



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h [m]	Ø [m]	Em [lx]
1,0	1,17 / 1,20	527
2,0	2,35 / 2,40	132
3,0	3,52 / 3,61	59
4,0	4,69 / 4,81	33
5,0	5,87 / 6,01	21

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Stand: 16.05.2022

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SCHMITZ | WILA is continuously improving its products in terms of performance, material and quality. The current and warranty-relevant product information can therefore differ from the statements presented here.

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