

K U S
K A _ A
C O U
S T I C



KUSKA
by Singular Lighting

Kuska is a flexible system that combines acoustic modules, with and without light. The modules join together to form linear compositions of various tones that absorb noise and provide adaptable lighting to meet the needs of each sector.

Kuska combines acoustic and luminous comfort in a unique solution, transforming workspaces into more comfortable and functional environments.

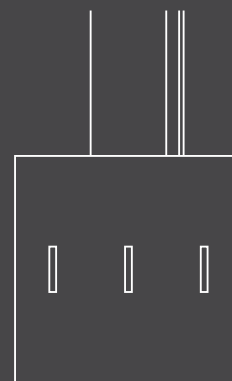
Kuska es un sistema flexible que combina módulos acústicos, con y sin luz. Los módulos se unen para formar composiciones lineales de diversas tonalidades que absorben el ruido y proporcionan una iluminación adaptable a los requisitos de cada sector.

Kuska combina el confort acústico y lumínico en una solución única, transformando los espacios de trabajo en entornos más confortables y funcionales.

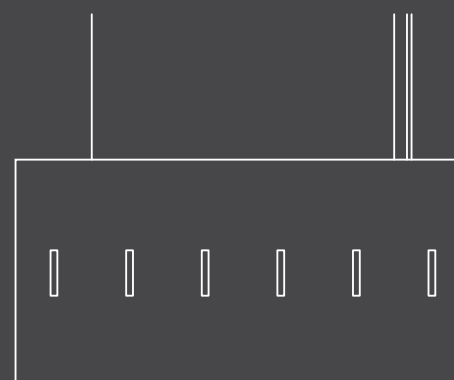




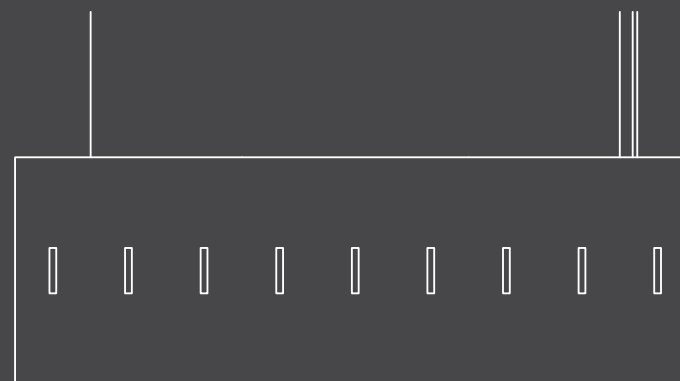
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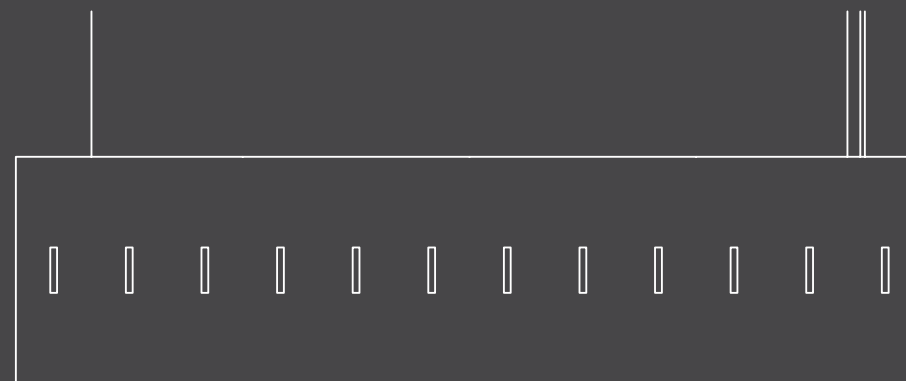
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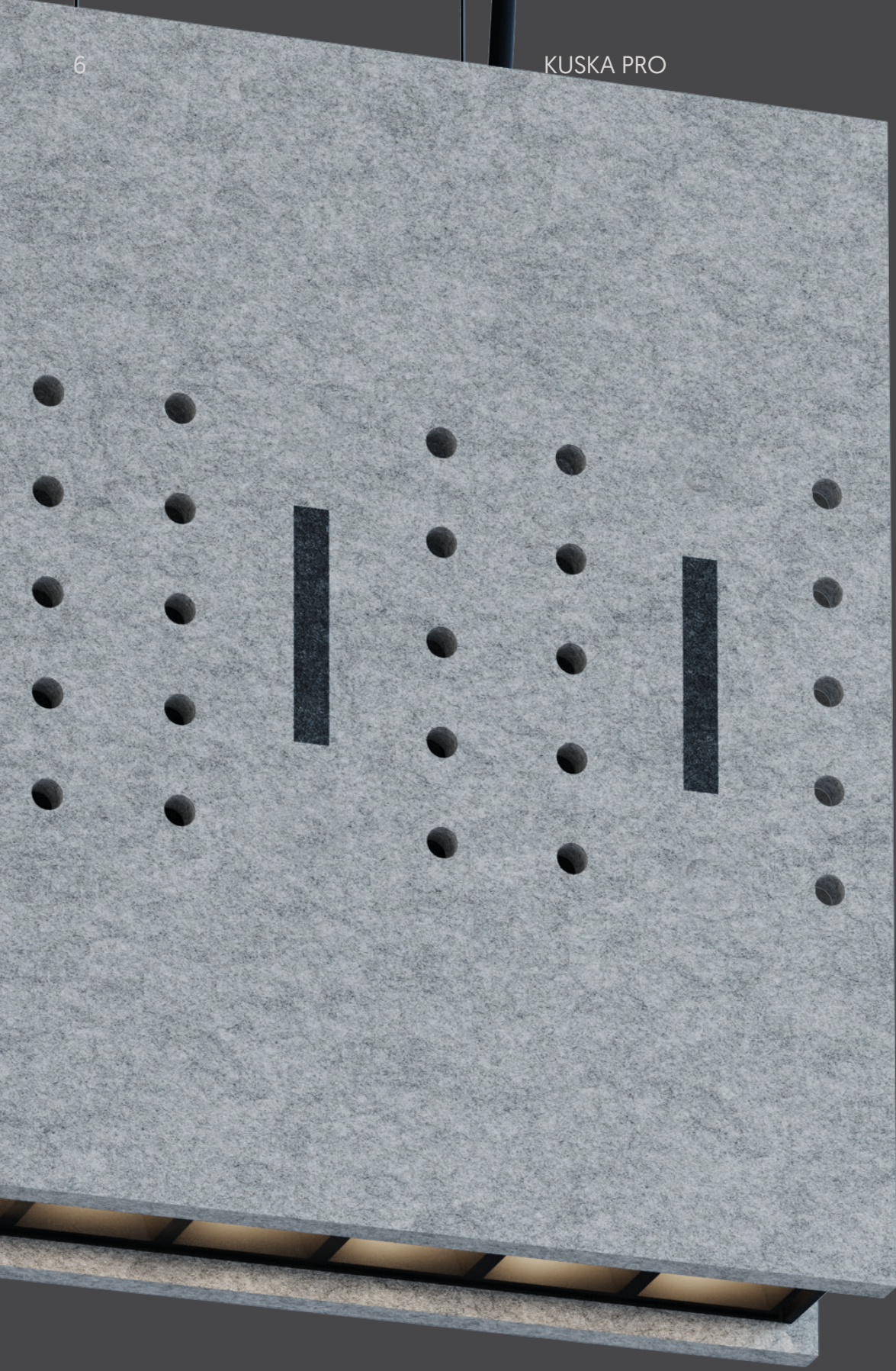


90x30

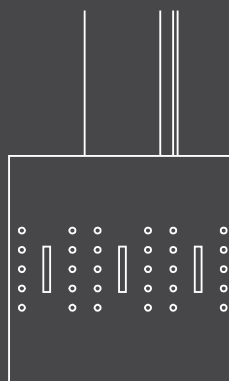


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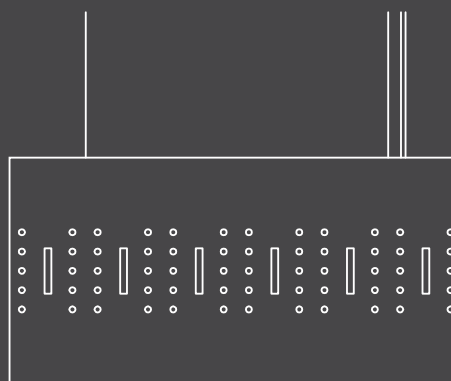




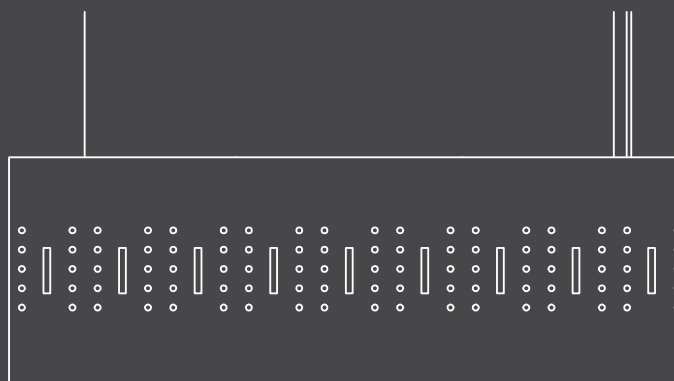
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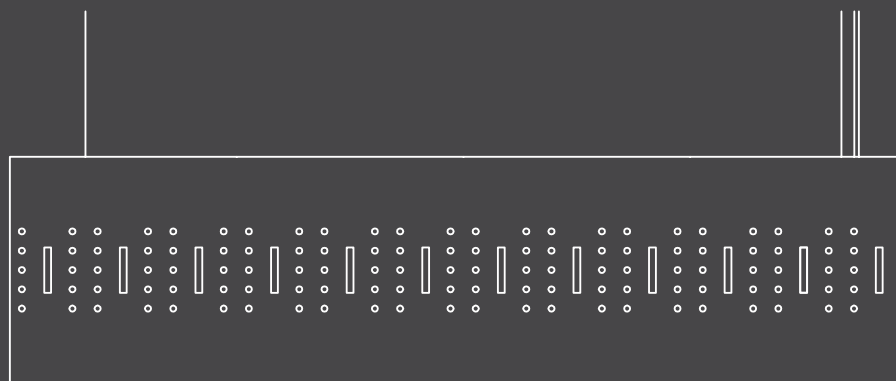
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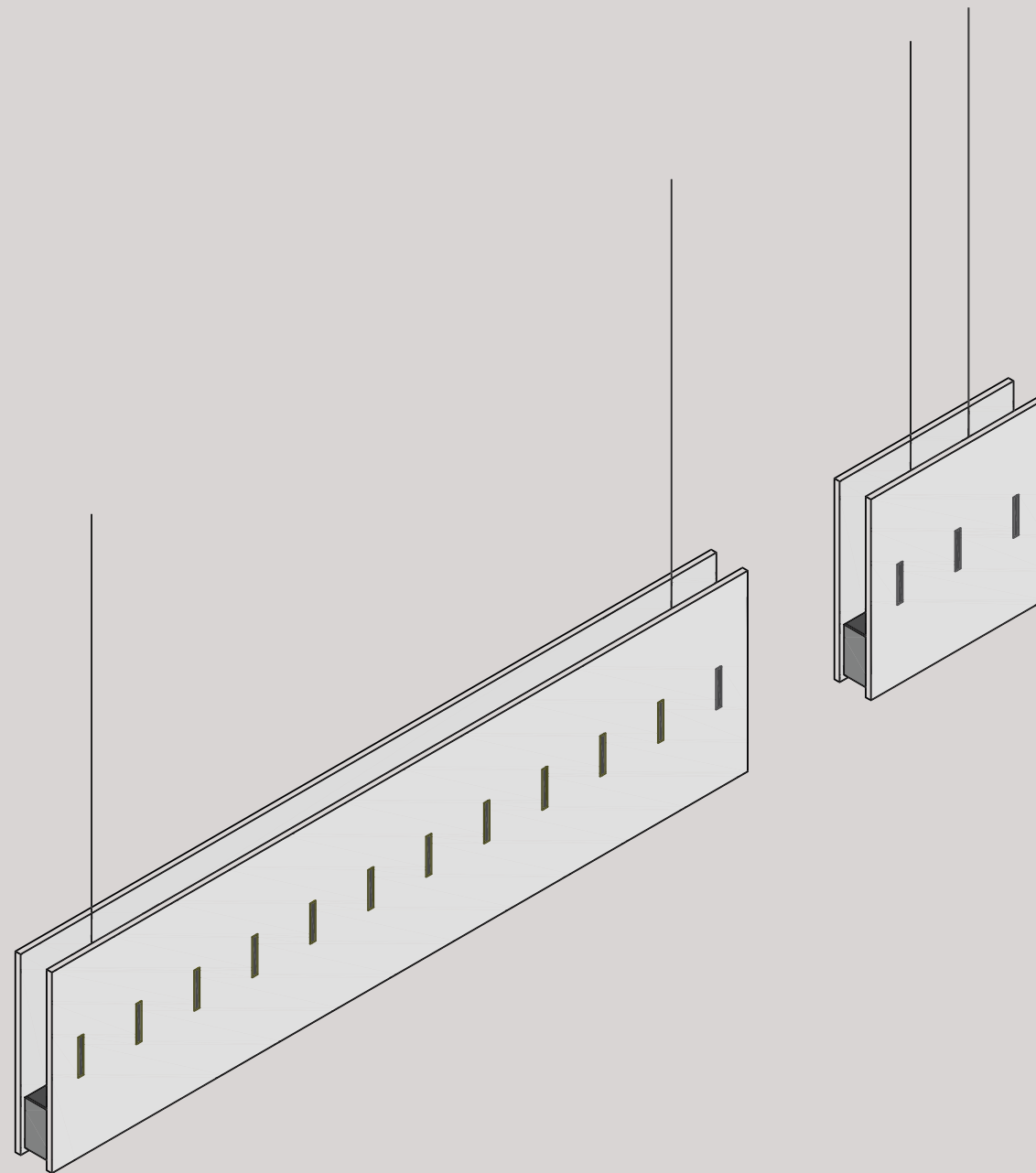
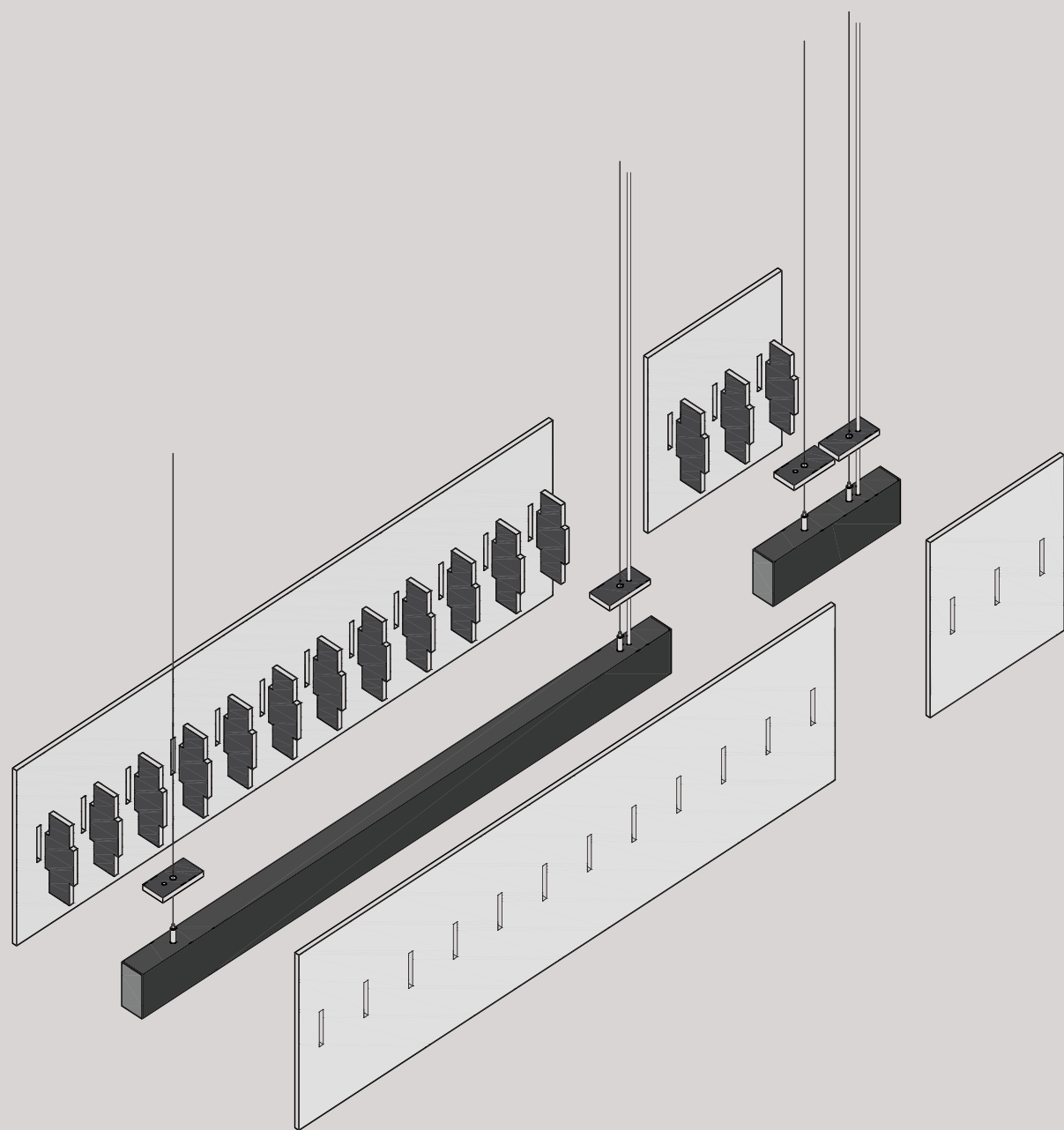


90x30



120x30







TECHNICAL SPECIFICATIONS



KUSKA

BY SINGULAR LIGHTING

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Qualities

- LED
- 230V
- IP20
- 60.000h L80
- McAdam C3

Led Colour

- 3K
- 4K

Regulation

- NO DIM
- DALI

Beam Angle

- >90°

Finish

- White
- Grey
- Black

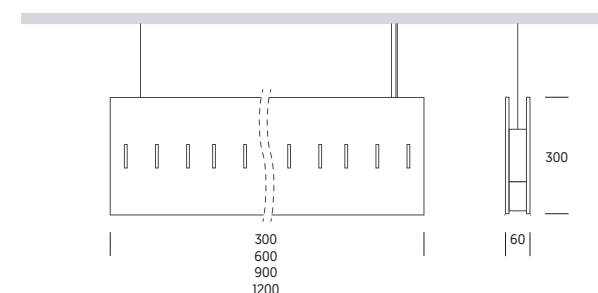
Diffuser

- Blue

Installation

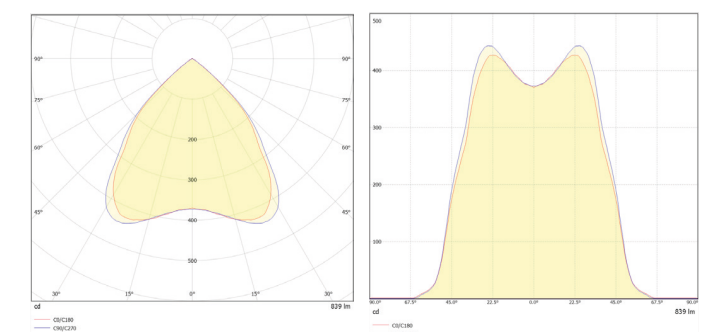
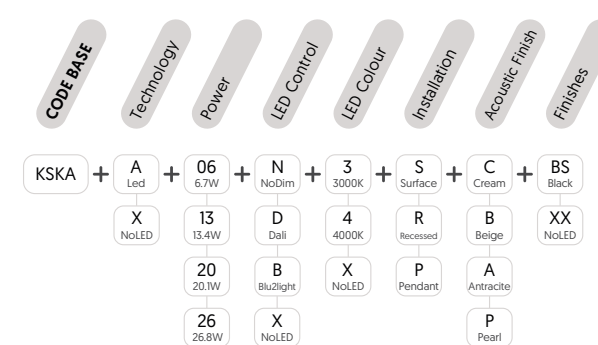
- Recessed

TEC. DRAWINGS



	W	mA	TEMP	LUM	CRI
KUSKA	6.7	350	3.000K	1050	>85
			4.000K	1095	
	13.4	3.000K	2100		
		4.000K	2190		
	20.1	3.000K	3150		
		4.000K	3285		
	26.8	3.000K	4200		
		4.000K	4380		

REF. CODE



- COMPOSITION**
100% PET
min. 60% Recycled
- ENVIRONMENT**
Recyclable, low VOC
content, REACH
- SOUND ABSORPTION**
No air chamber
to aw = 0.5 NRC = 0.7
Air chamber 200 mm
to aw = 1 (-) NRC = 0.95
- FIRE RESISTANCE**
EN 13501-1+A1: B-s2, d0
- Each m² contains 75 recycled
PET bottles





KUSKA PRO

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- 4K

Regulation

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- DALI

Beam Angle

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Finish

- White
- Grey
- Black

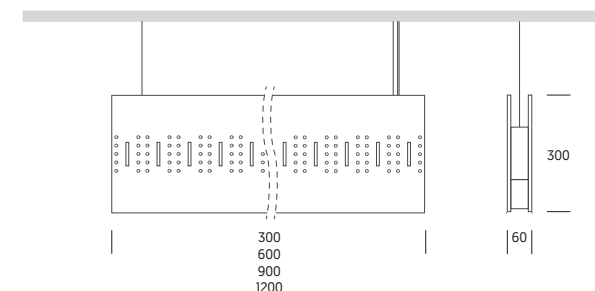
Diffuser

- Blue

Installation

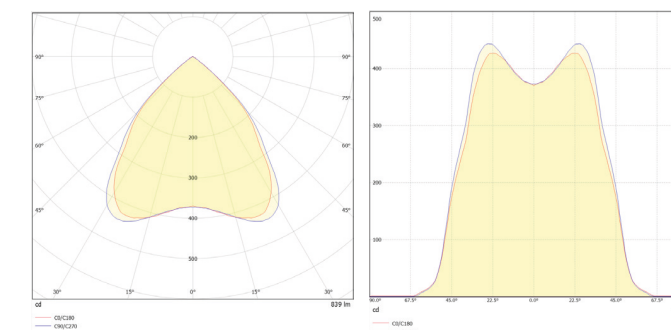
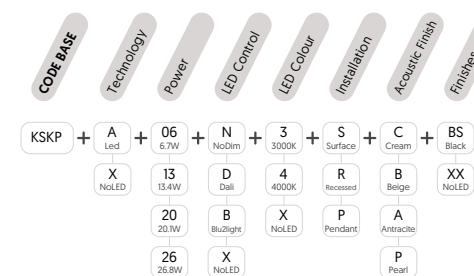
- Surface

TEC. DRAWINGS



	W	mA	TEMP	LUM	CRI
KUSKA PRO	6.7	350	3.000K	1050	>85
			4.000K	1095	
	13.4	3.000K	2100		
		4.000K	2190		
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