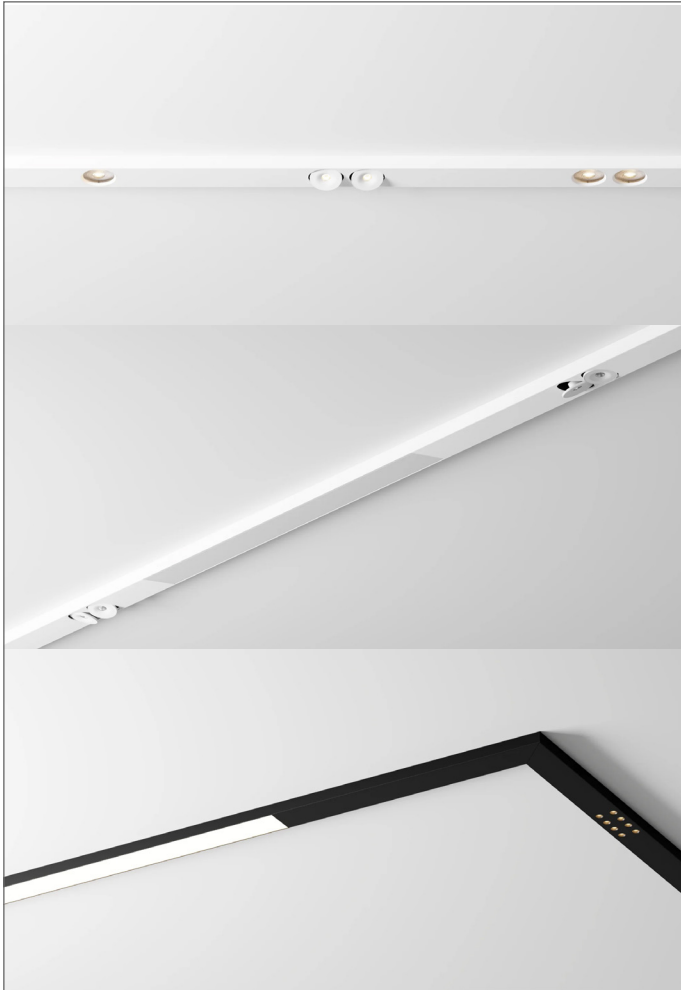


OPTIK™ SYSTEM

CEILING

TYPE:

PROJECT NAME:



Color rendering: CRI 90

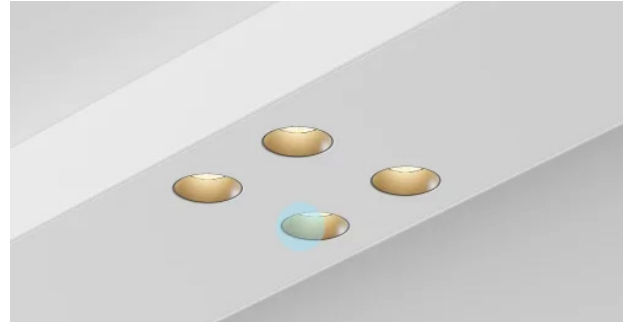
Materials: Aluminum, polycarbonate

Ingress protection: IP20

Electrical: High efficiency electronic power supply, rated 50,000 hours 120V-277V

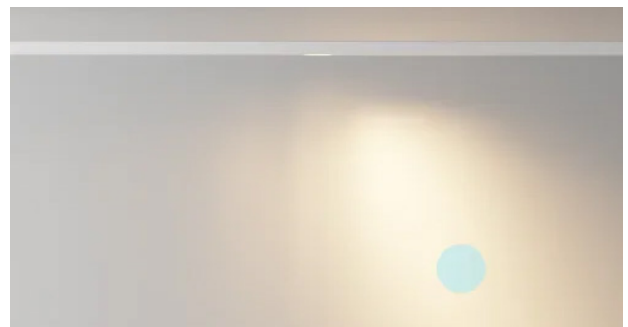
Finish options:

Black, White, Dust, Terracotta, Ocean Grey, Gold



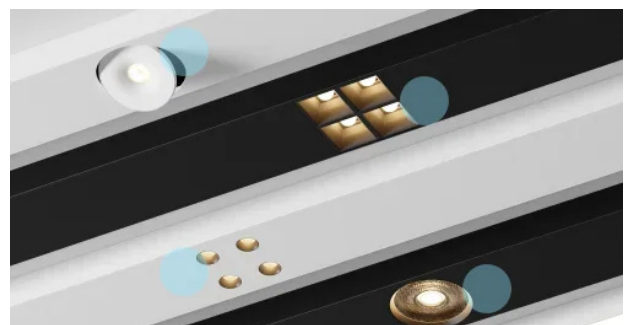
POINTS

Minimalist in design and glare, it is ideal for the office thanks to a $UGR < 15$, but in private interiors it can be an interesting visual trick.



WALLWASHER

Asymmetrically directed light is ideal when you need to illuminate a wall and not necessarily the floor beneath the luminaire.



FREEDOM OF FORM AND FUNCTION

Choose from point, linear, and rotating Disk modules.

SPECIFICATION SHEET

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OPTIK™ SYSTEM

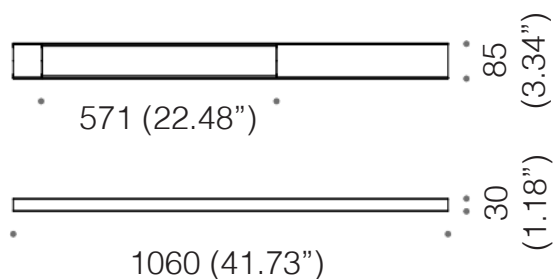
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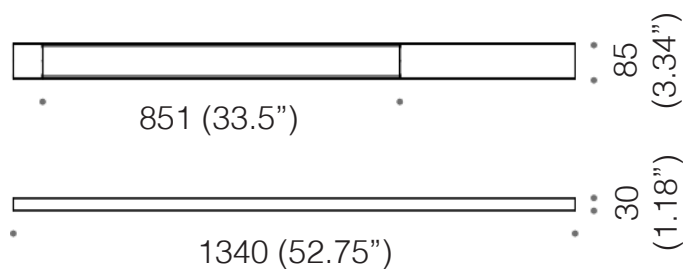
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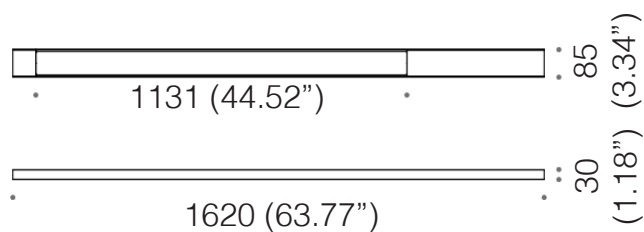
LIGHT LINE 6



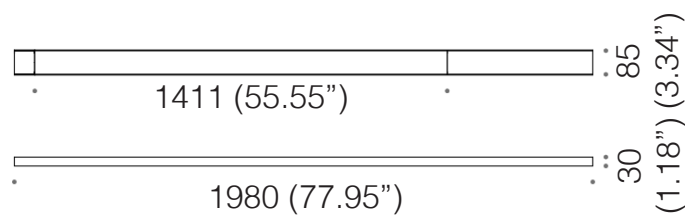
LIGHT LINE 9



LIGHT LINE 11



LIGHT LINE 14



SPECIFICATION SHEET

	Light Source [W]	Lum. flux of light source [lm] (3000K)	Code
Light Line 6	14W	1460 lm	L546.4443
Light Line 9	20W	2180 lm	L546.4446
Light Line 11	27W	2920 lm	L546.4449
Light Line 14	33W	3650 lm	L546.4452

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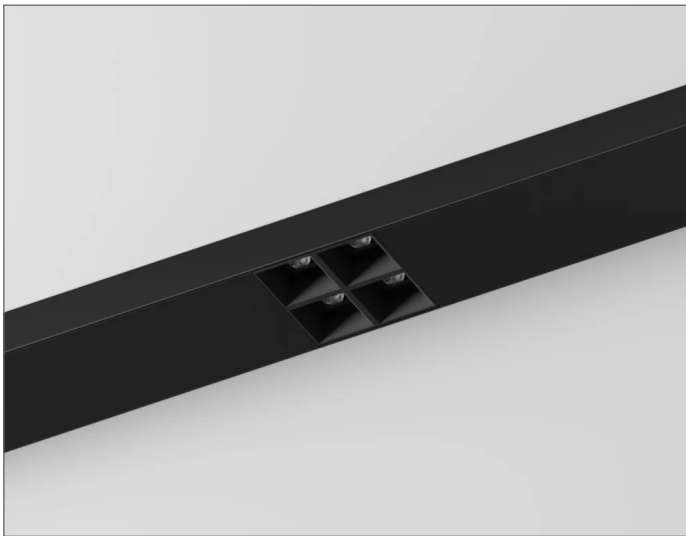
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OPTIK™ SYSTEM

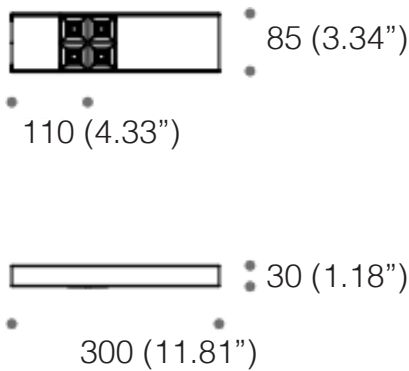
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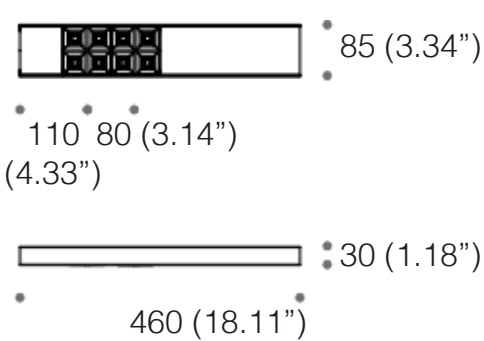
PROJECT NAME:



GRID 1



GRID 2



SPECIFICATION SHEET

	Light Source [W]	Lum. flux of light source [lm] (3000K)	Code
Grid 1	9.6W	890 lm	L546.4455
Grid 2	19W	1780 lm	L546.4458

OPTIK™ SYSTEM

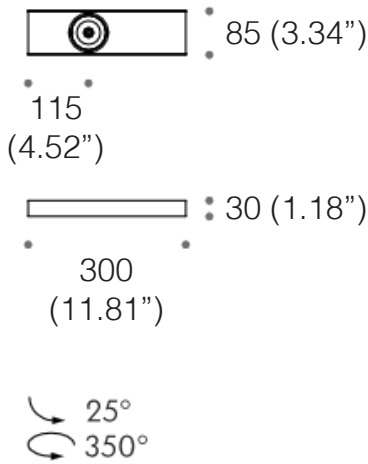
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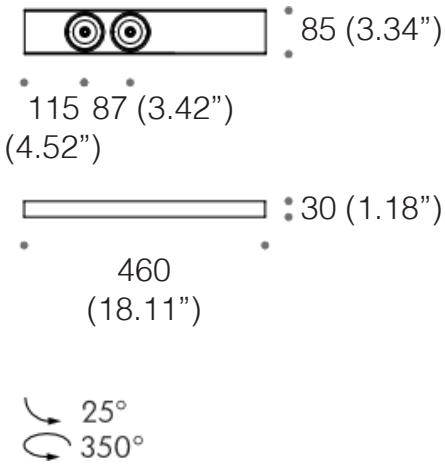
PROJECT NAME:



DISK 1



DISK 2



SPECIFICATION SHEET

	Light Source [W]	Lum. flux of light source [lm] (3000K)	Code
Disk 1	10W	810 lm	L546.4461
Disk 2	19W	2 x 810 lm	L546.4464

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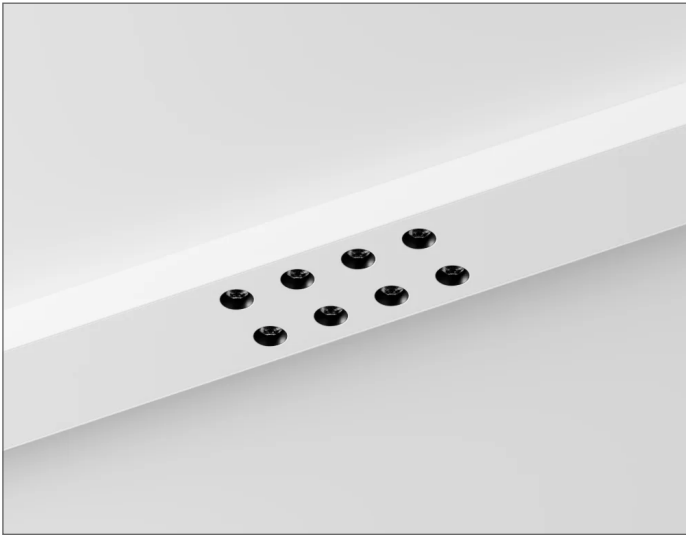
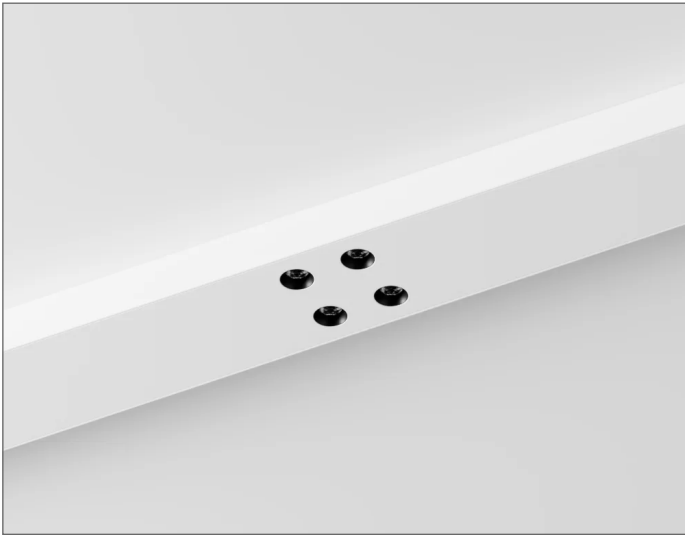
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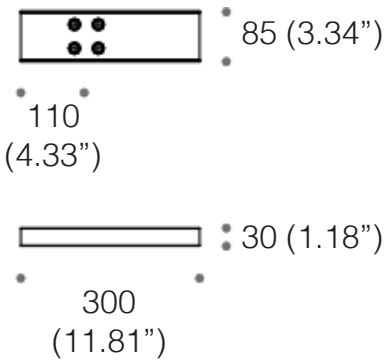
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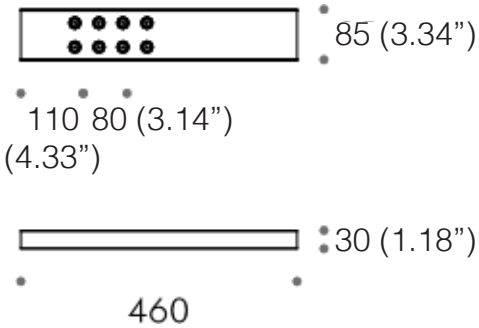
PROJECT NAME:



POINT 1Q



POINT 2Q



SPECIFICATION SHEET

	Light Source [W]	Lum. flux of light source [lm] (3000K)	Code
Points 1Q	9.6W	790 lm	L546.4467
Points 2Q	19W	1570 lm	L546.4470

OPTIK™ SYSTEM

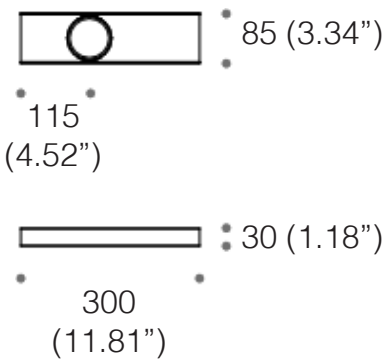
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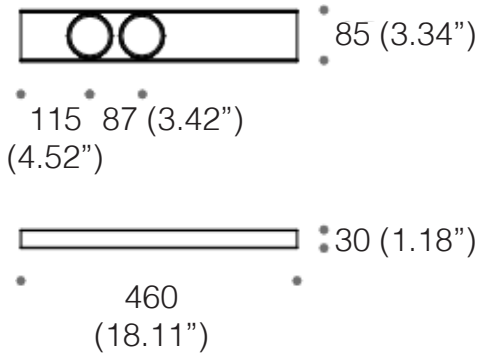
PROJECT NAME:



RIM 70x1



RIM 70x2



SPECIFICATION SHEET

	Light Source [W]	Lum. flux of light source [lm] (3000K)	Code
Rim 70x1	14W	1220 lm	L546.4473
Rim 70x2	28.1W	2 x 1220 lm	L546.4476

OPTIK™ SYSTEM

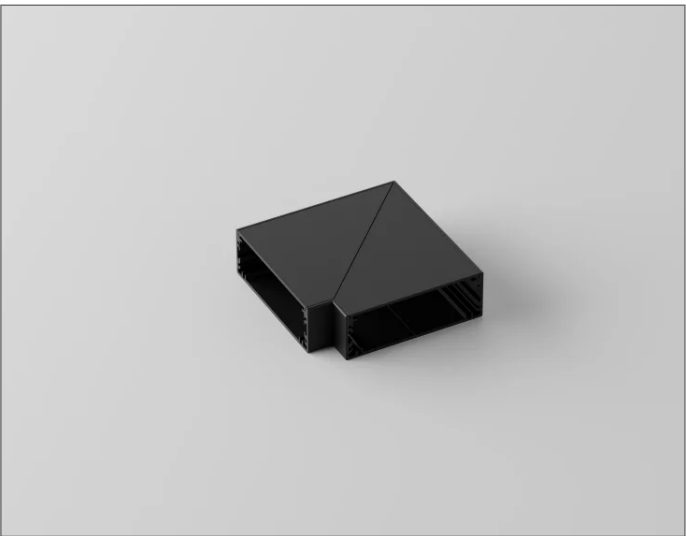
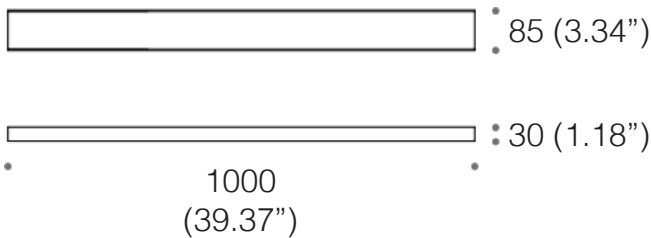
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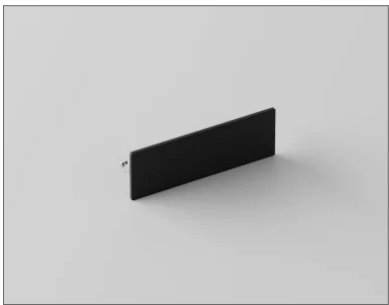
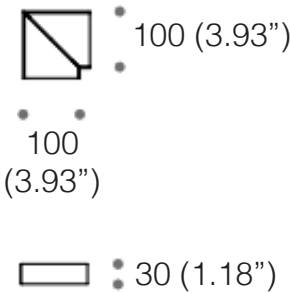
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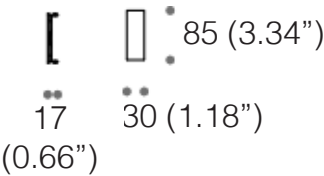
PROFILE 1M



CORNER JOINT 90°



END CUP



SPECIFICATION SHEET

Code

Profile 1M

L546.4438

Corner Joint 90°

L546.4439

End Cup

L546.4440

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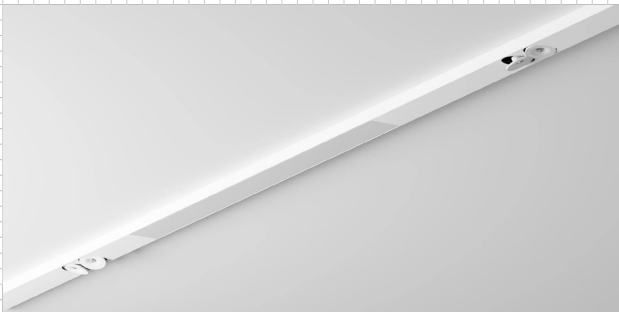
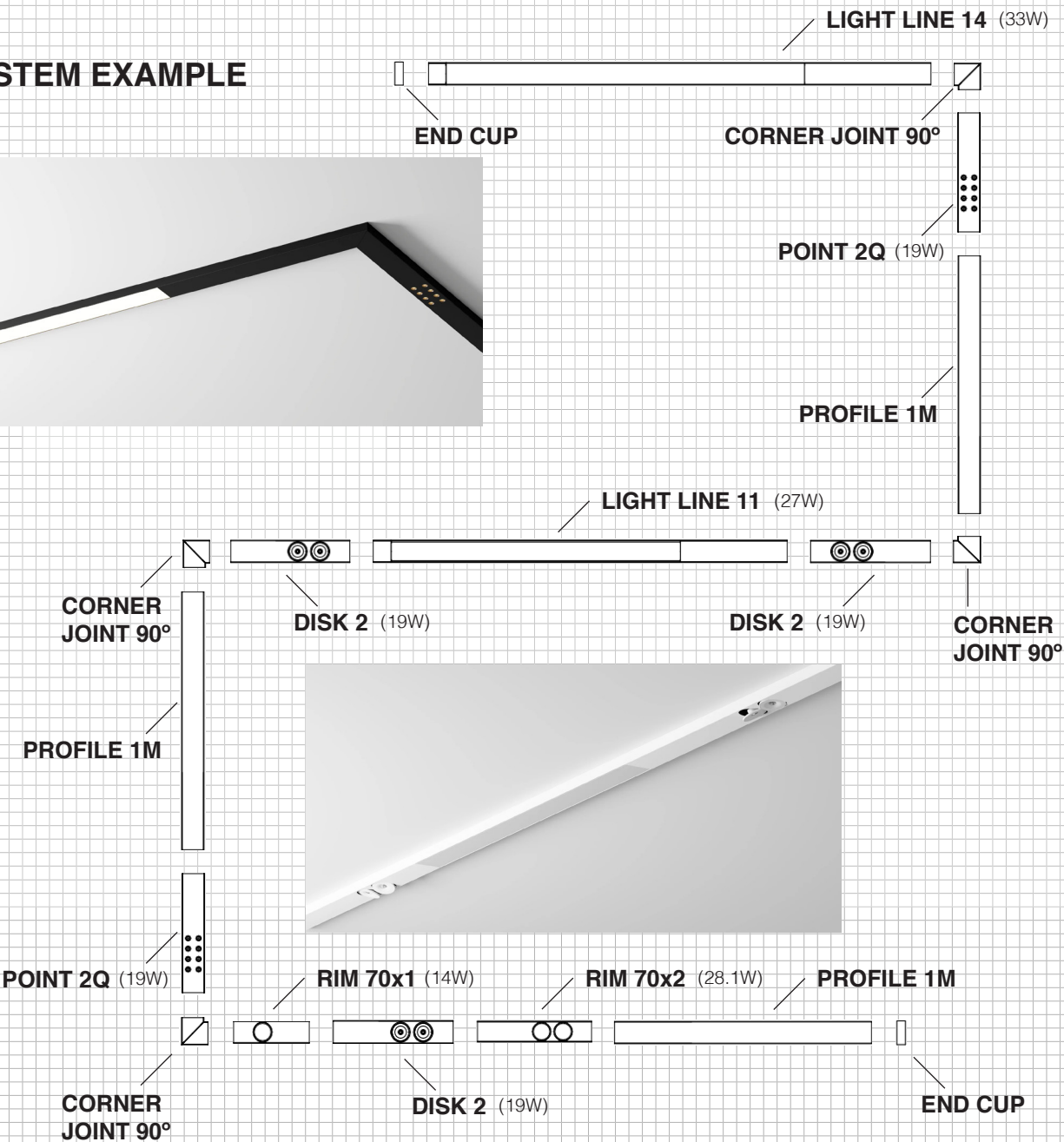
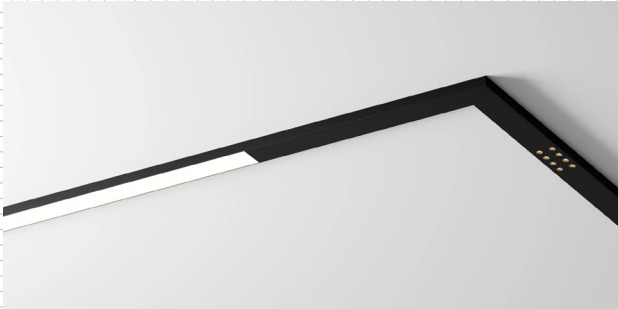
OPTIK™ SYSTEM

CEILING

TYPE:

PROJECT NAME:

SYSTEM EXAMPLE



SPECIFICATION SHEET

OPTIK™ SYSTEM

CEILING

TYPE:

PROJECT NAME:

CONFIGURATION SHEET

The OPTA system can be designed in multiple configurations by using the different modules.
Please use the modules to create your own unique preliminary design, and submit to Luminart for engineering and quotation.

SPECIFICATION SHEET

OPTIK™ SYSTEM

CEILING

TYPE:

PROJECT NAME:



SPECIFICATION SHEET

CEILING

TYPE:

PROJECT NAME:

ORDERING INFO

LED

Dimming Options

☐ 27: 2700K

☐ 120V LTE

☐ 30: 3000K

○ 120-277V 0-10V

☐ 40: 4000K



Order Code

Finish

Quantity

SPECIFICATION SHEET

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