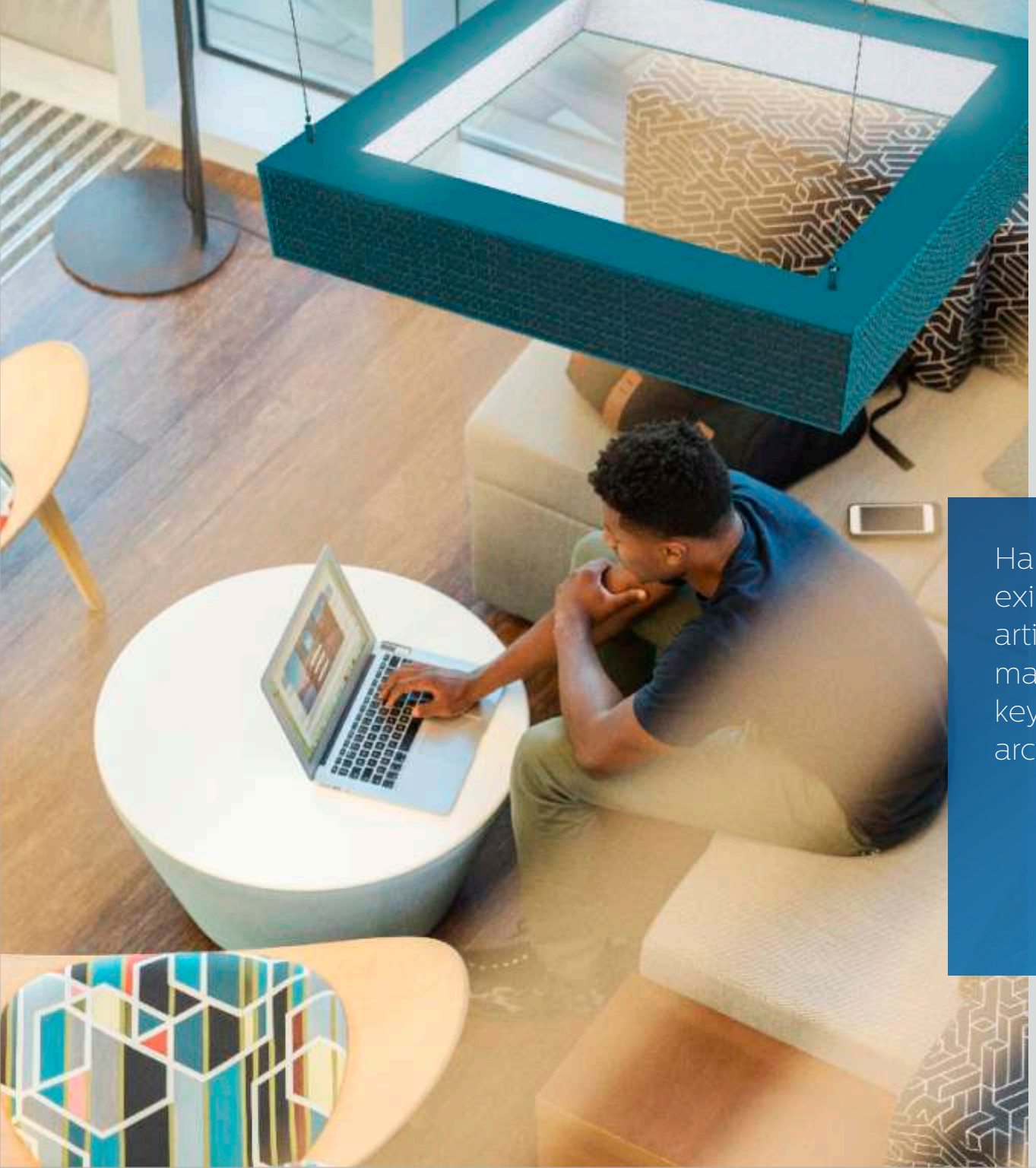
PHILIPS

Indoor Luminare

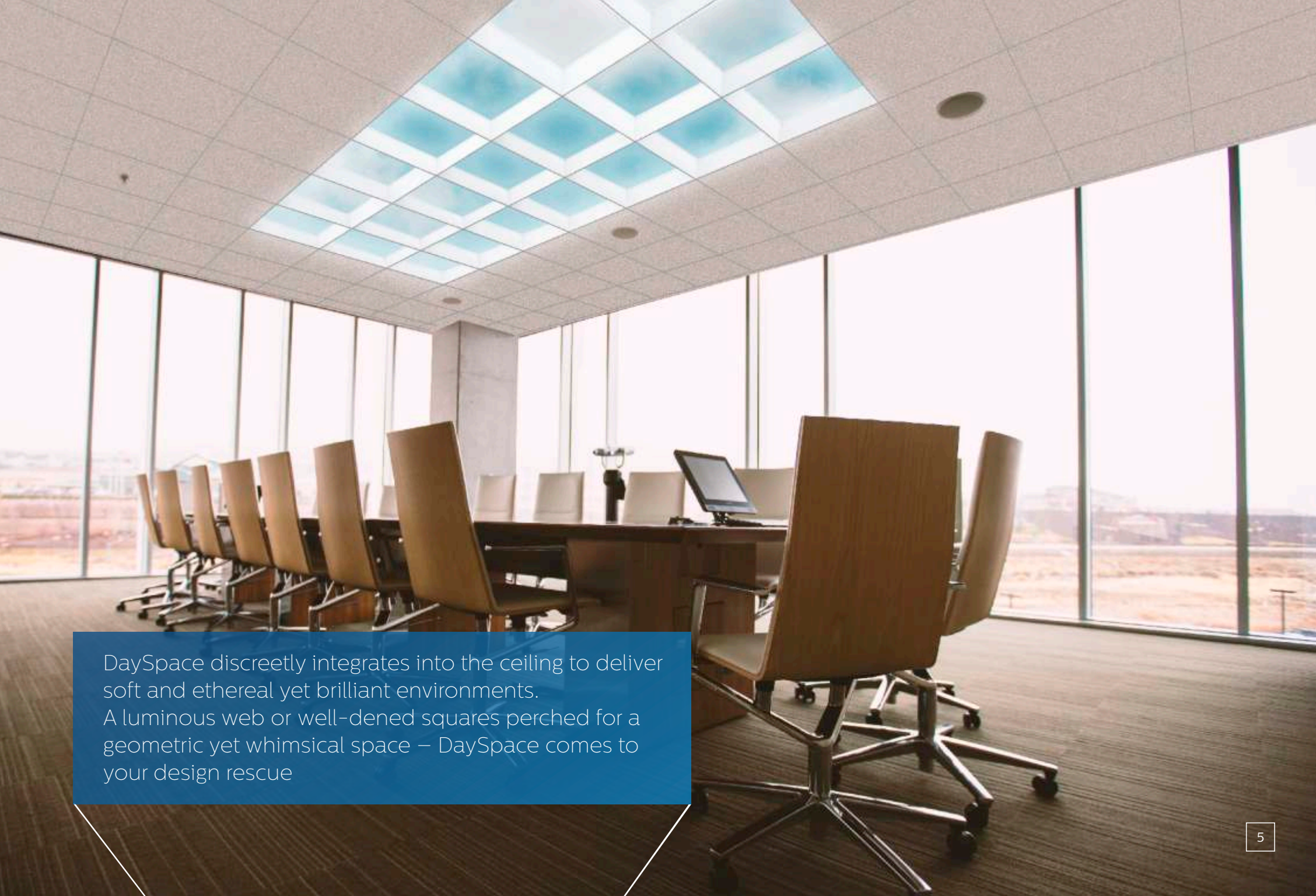
DaySpace

DaySpace
Light as natural as daylight

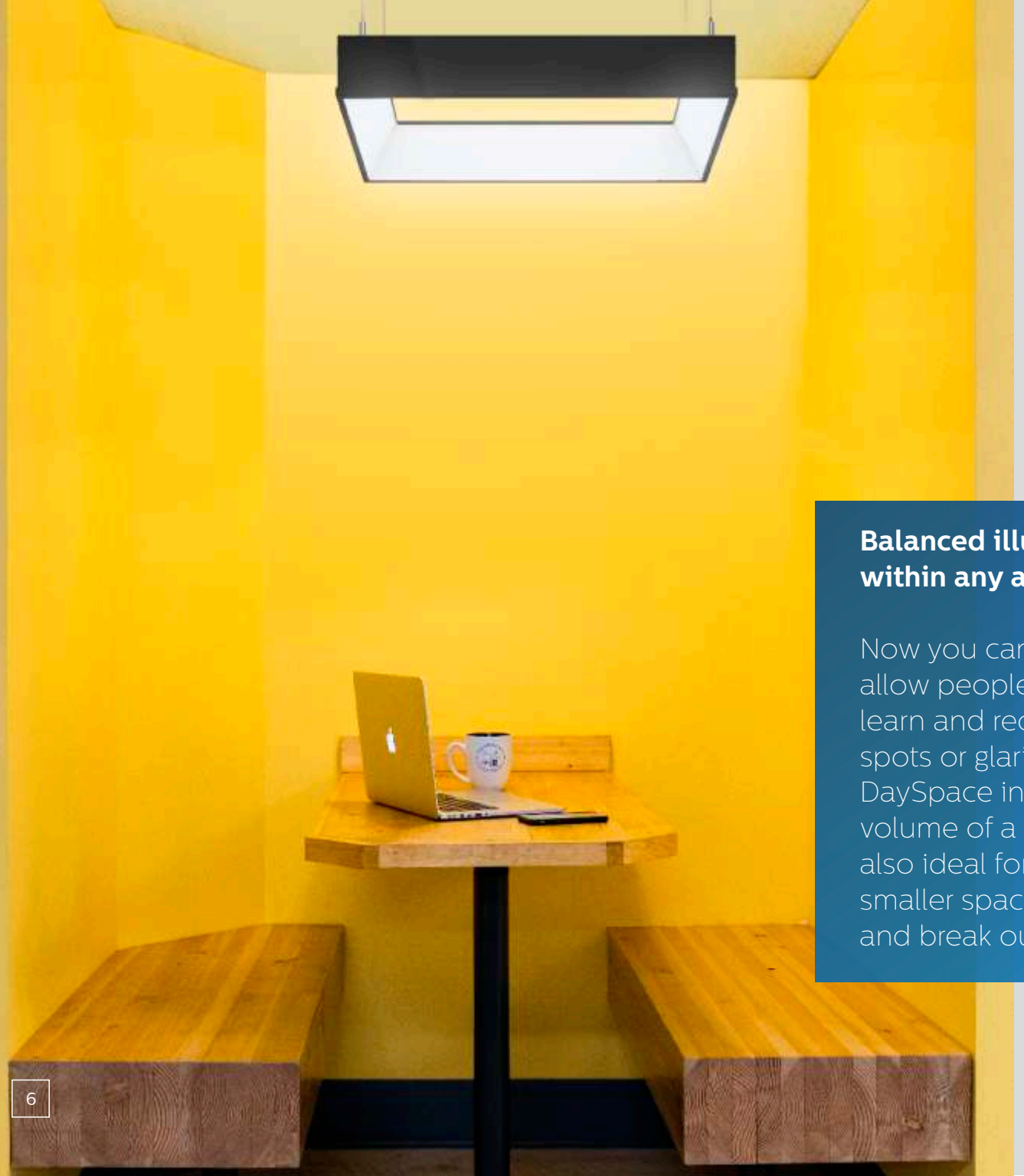


Harness the ultimate exibility of on-site articulation of luminaires, making lighting the key element of architectural design.

For your lighting challenges that may inspire exciting new concepts or rejuvenate routine patterns. DaySpace offers a distinctive approach with the emphasis on the overall integrated look of the ceiling rather than on the luminaire itself.

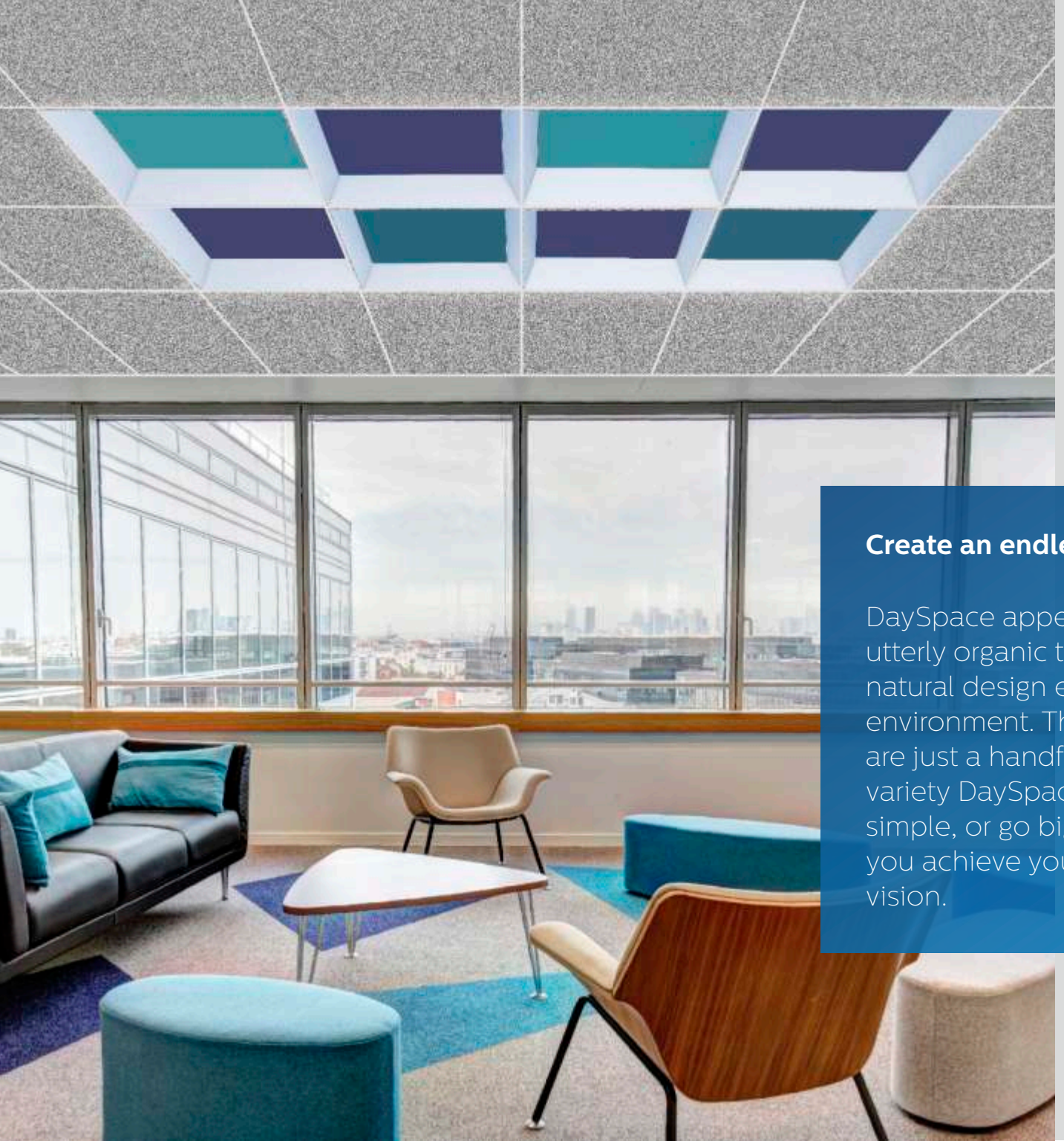


DaySpace discreetly integrates into the ceiling to deliver soft and ethereal yet brilliant environments.
A luminous web or well-dened squares perched for a geometric yet whimsical space – DaySpace comes to your design rescue



Balanced illumination to work within any architectural style.

Now you can create spaces that will allow people within them to focus, learn and recharge without harsh hot spots or glaring reections. DaySpace increases the perceived volume of a space, this luminaire is also ideal for lower ceilings and smaller spaces such as private oces and break out areas.



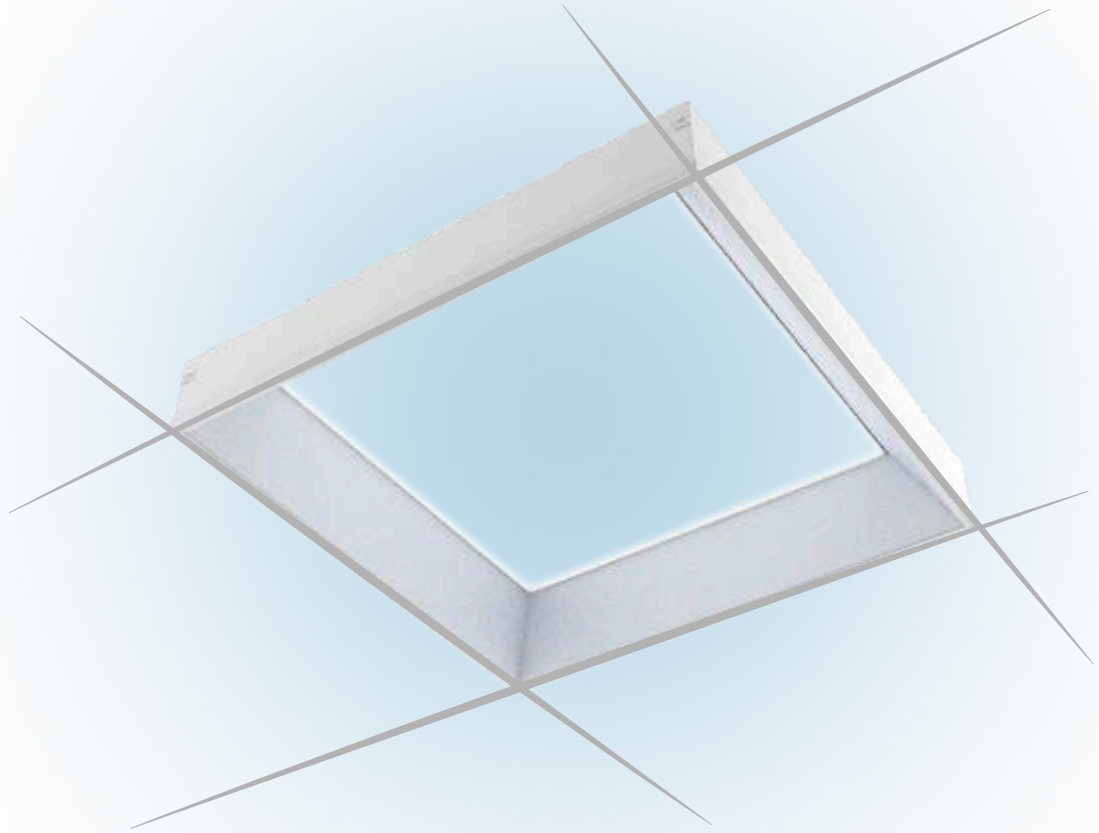
Create an endless array of patterns.

DaySpace appear weightless, and so utterly organic that it becomes a natural design element of the built environment. These predened tiles are just a handful of examples of the variety DaySpace has to oer. Go simple, or go big DaySpace can help you achieve your luminous design vision.

Why it's easy to choose

DaySpace

- Optical design and clean aesthetic result in soft light with low-glare.
- Excellent workplane uniformity with vertical and horizontal illumaination.
- Flexible choices of suspended and recessed mounting
- Customizable backplate for creative freedom
- Multiple lumen packages and three dierent standard color temperatures 4000K and 6500K.



Array of Patterns

Benefits

Architectural recessed Suspended Lighting

Suitable for row mounting

- Discreetly integrates into the ceiling
- Appear weightless
- Sleek and minimalist aesthetic

Applications

Offices

Healthcare

Schools

Banks

Hospitality

Fashion

- On Site Articulation
- Endless array of patterns

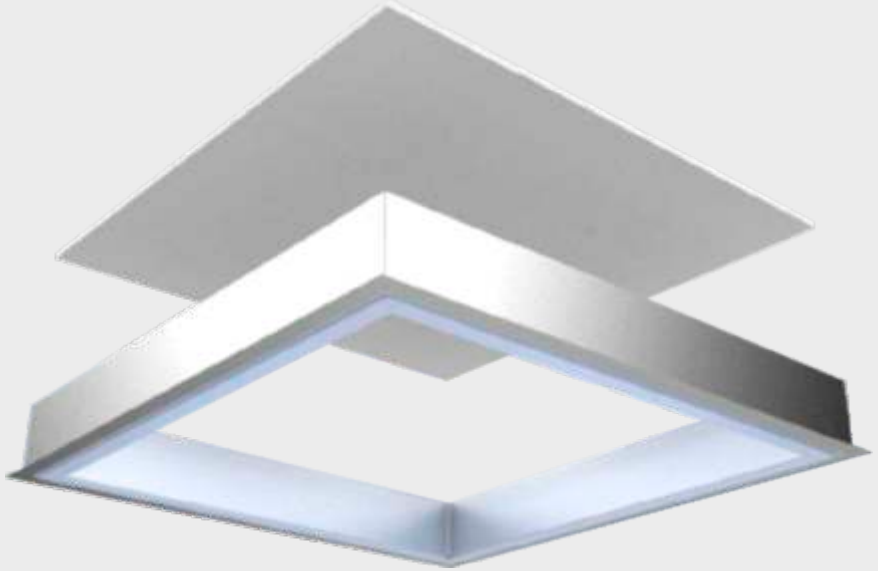
Ceilling types

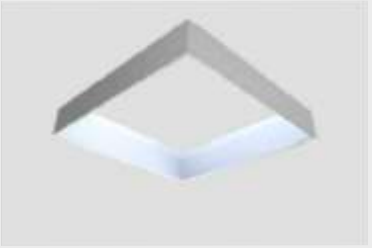
Open

T-grid

Drywall

- Customizable backplate
- For one-of-a-kind designs
- Gentle, glare free illumination
- Increased acoustics





DaySpace

Endless Possibilities , Create your own design

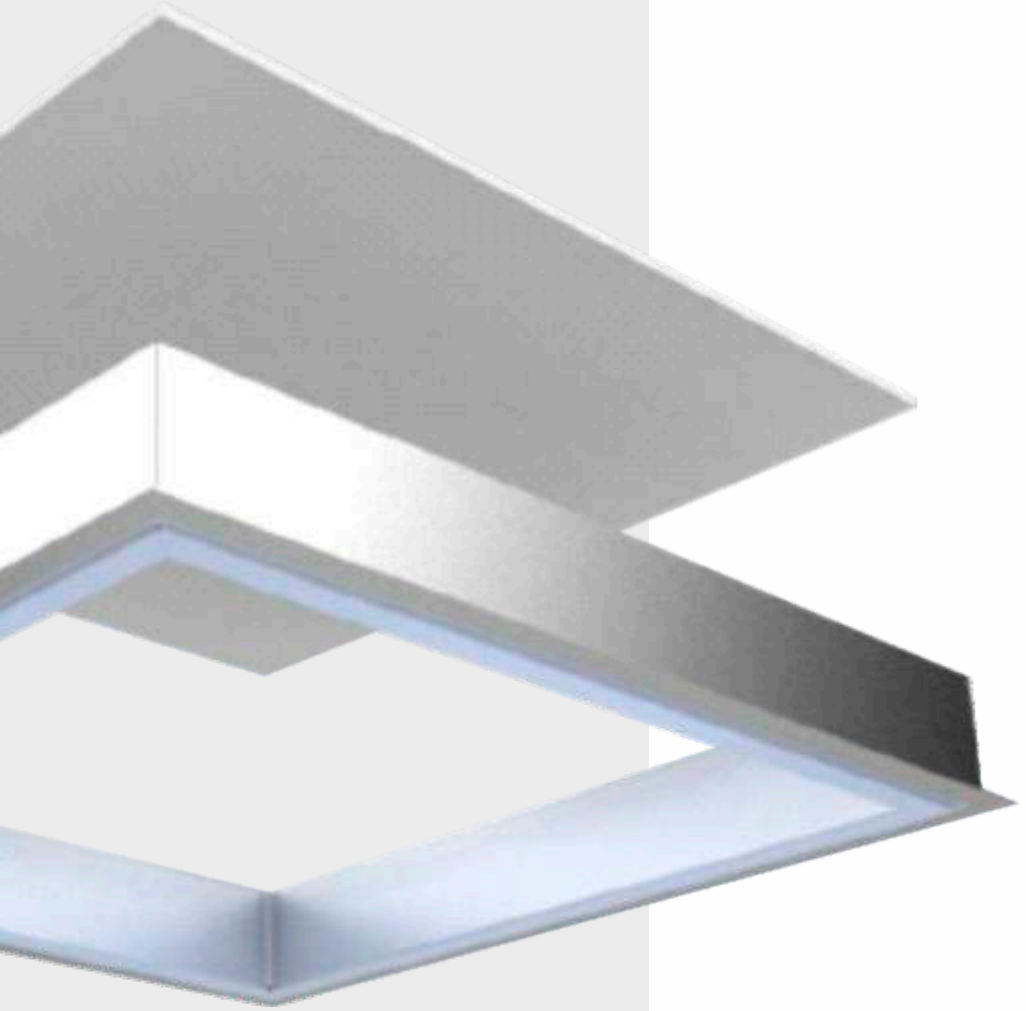
DaySpace is offered in suspended and recessed mounted. The luminire can be covered from the back side with the Armstrong ceiling that is being used in the ceiling or the metal back plates in selected RAL shaded available in the catalogue. Standard back plate templates are also available which the designers can customize on their own to integrate them with the interiors

Back Plate Option

Finished attachments which can be ordered from Philips

Standard Back Plate Template

Template which can be used at site by the Interior install



Accent Colors

Fabric

Back painted glass

Wood Grains

Technical Specification

S. No.	Description	RC740B (DaySpace)
1	System Lumen	2500, 3000 & 3600 lumen
2	CCT	6500 K / 5700 K / 4000 K
3	CRI	Greater than 80
4	SDCM	<5
5	Efficacy	>90 Lm/W
6	Luminaire Depth	Maximum Luminaire Hight ~90mm
7	Dimensions	595x595x 93 mm
8	THD	<10 %
9	PF	0.95
10	Life	L70B50@ 50K Hrs.
11	Driver	Fixed output / DALI
12	Diffuser	Sigle Piece PC Diffuser
13	Housing	CRCA
14	Mounting Options	Recess
15	Look and Feel	Diffused Luminaire
16	Serviceability	Class B

Ordering Data

S. No.	12 NC	Description	Qty Per Box
1	9195 158 12987	RC740B LED25S/865 W60L60 PSU WH	2
2	9195 158 12988	RC740B LED25S/857 W60L60 PSU WH	2
3	9195 158 12989	RC740B LED25S/840 W60L60 PSU WH	2
4	9195 158 12990	RC740B LED30S/865 W60L60 PSU WH	2
5	9195 158 12991	RC740B LED30S/857 W60L60 PSU WH	2
6	9195 158 12992	RC740B LED30S/840 W60L60 PSU WH	2
7	9195 158 12993	RC740B LED36S/865 W60L60 PSU WH	2
8	9195 158 12994	RC740B LED36S/857 W60L60 PSU WH	2
9	9195 158 12995	RC740B LED36S/840 W60L60 PSU WH	2
10	9915 158 13255	RC740B LED25S/865 W60L60 PSU WH	2
11	9195 158 13256	RC740B LED25S/857 W60L60 PSU WH	2
12	9195 158 13257	RC740B LED25S/840 W60L60 PSU WH	2
13	9195 158 13258	RC740B LED30S/865 W60L60 PSU WH	2
14	9195 158 13259	RC740B LED30S/857 W60L60 PSU WH	2
15	9195 158 13260	RC740B LED30S/840 W60L60 PSU WH	2
16	9195 158 13247	RC740B LED36S/865 W60L60 PSU WH	2
17	9195 158 13254	RC740B LED36S/857 W60L60 PSU WH	2
18	9195 158 13246	RC740B LED36S/840 W60L60 PSU WH	2

Dimensional Diagram

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