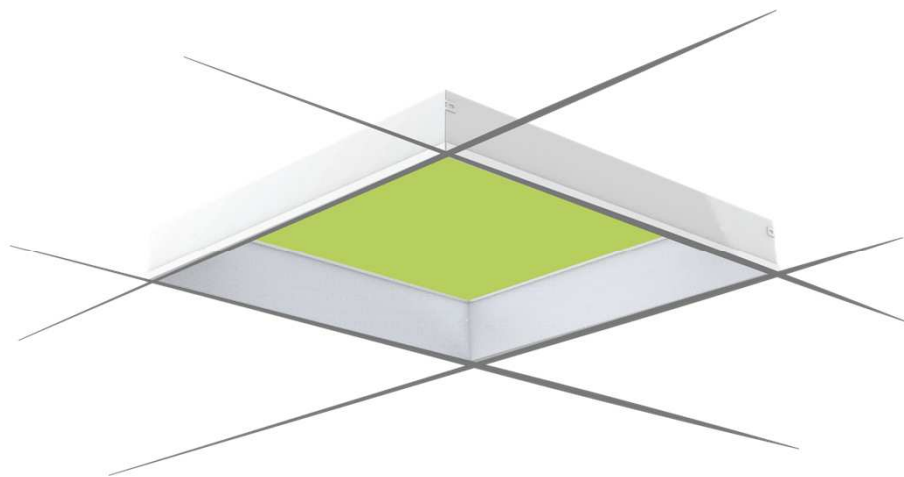
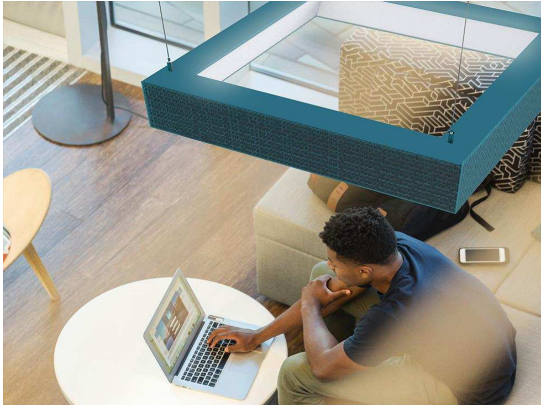




DaySpace

Product introduction

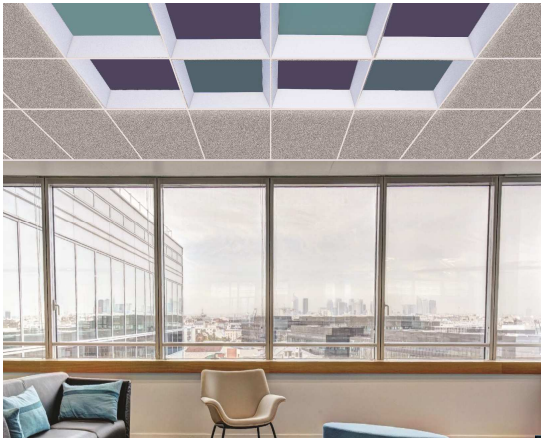
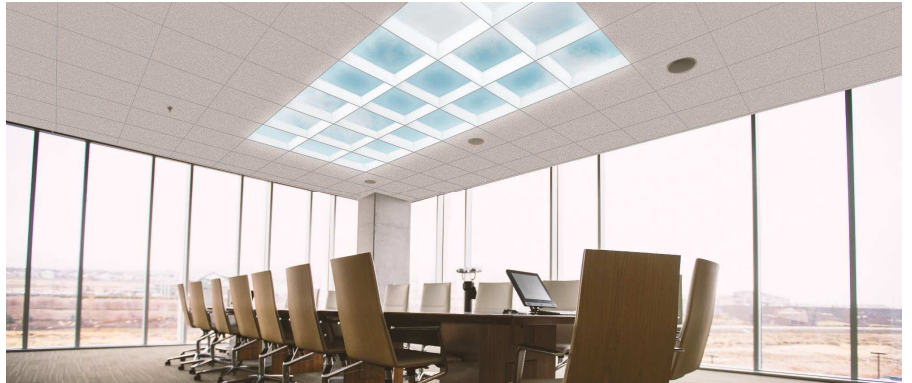




DaySpace is designed to adapt and evolve over time. Now **create one-of-a-kind** designs.

Harness the ultimate flexibility of on-site articulation of luminaires

DaySpace **discreetly integrates into the ceiling** to deliver soft and ethereal yet brilliant environments.

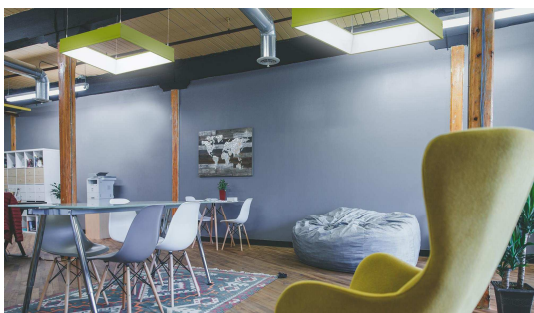
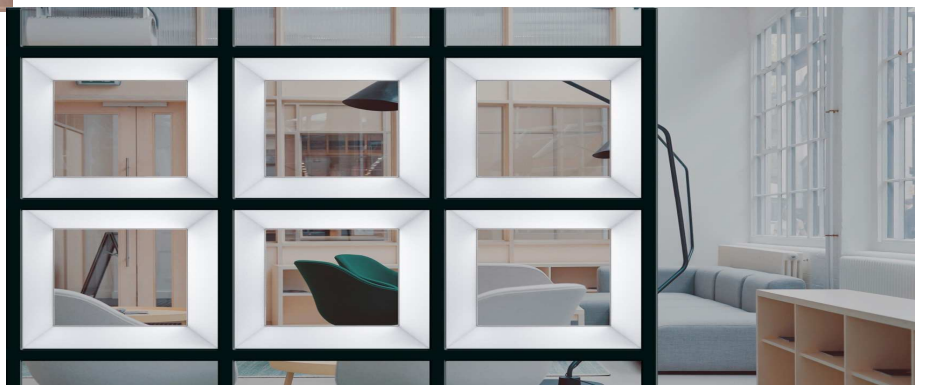


Create **an endless array of patterns**.

It appear weightless, and so organic that it becomes a design element of the built environment.

DaySpace **increases the perceived volume of a space**, this luminaire is also ideal for lower ceilings and smaller spaces.

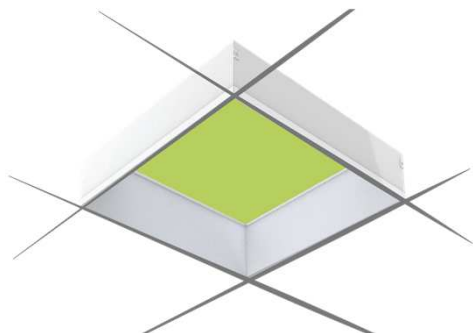
Balanced illumination to work within any architectural style- **Recessed or Suspended.**



DaySpace offers a distinctive approach with the emphasis on the overall **integrated look of the ceiling** rather than on the luminaire itself

Why it's easy to choose DaySpace

- Optical design and **clean aesthetic** result in **soft light** with **low-glare**
- Excellent work plane uniformity with **vertical and horizontal illumination**
- Flexible choices of **suspended** and **recessed** mounting
- Suitable for **row mounting**
- **Customizable** backplate for creative freedom
- **Multiple lumen packages** and three different standard color temperatures 4000K, 5700K and 6500K.



Multiple combinations. Simple to use.



Easy application with
standard uncut ceiling tile,
increasing acoustics



Metal back plates which are
available in selected RAL Shades



Use versatile materials fabric,
translucent acrylics, mirror etc



Create zones, Easy to
locate cross functional
teams



Branding

Product Specifications

S No.	Description	RC740B (DaySpace)
1	System Lumen	2500, 3000 & 3600 Lumen
2	CCT	6500K / 5700K / 4000K
3	CRI	Greater than 80
4	SDCM	<5
5	Efficacy	>90 Lm/W
6	Luminaire Depth	Maximum Luminaire Hight <90 mm
7	Dimensions	595 × 595x 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

RC740B LED25S/865 W60L60 PSU WH

1

2

3

4

5

6

1 Product Family Name
DaySpace

4 Size of Luminaire
W60L60 – 600X600mm

2 System Lumen Output
25S - 2500 lm
30S – 3000 lm
36S - 3600 lm

5 Driver Options
PSU – Fixed Output
PSD – DALI

3 CRI/Color Temperature
CRI 80 / 4000 CCT
CRI 80 / 5700 CCT
CRI 80 / 6500 CCT

6 Luminaire Color
WH - White (RAL9016)

Remarks

- Some of the configurations are not standardized but available via ETO to reduce the complexity of standard scope
- Lumen package refers to the standardized models of 6500K CRI80, different CCT/CRI will have slightly different lumen output.

Ordering Details

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	9195 158 13255	RC740B LED25S/865 W60L60 PSD WH	2
11	9195 158 13256	RC740B LED25S/857 W60L60 PSD WH	2
12	9195 158 13257	RC740B LED25S/840 W60L60 PSD WH	2
13	9195 158 13258	RC740B LED30S/865 W60L60 PSD WH	2
14	9195 158 13259	RC740B LED30S/857 W60L60 PSD WH	2
15	9195 158 13260	RC740B LED30S/840 W60L60 PSD WH	2
16	9195 158 13247	RC740B LED36S/865 W60L60 PSD WH	2
17	9195 158 13254	RC740B LED36S/857 W60L60 PSD WH	2
18	9195 158 13246	RC740B LED36S/840 W60L60 PSD WH	2