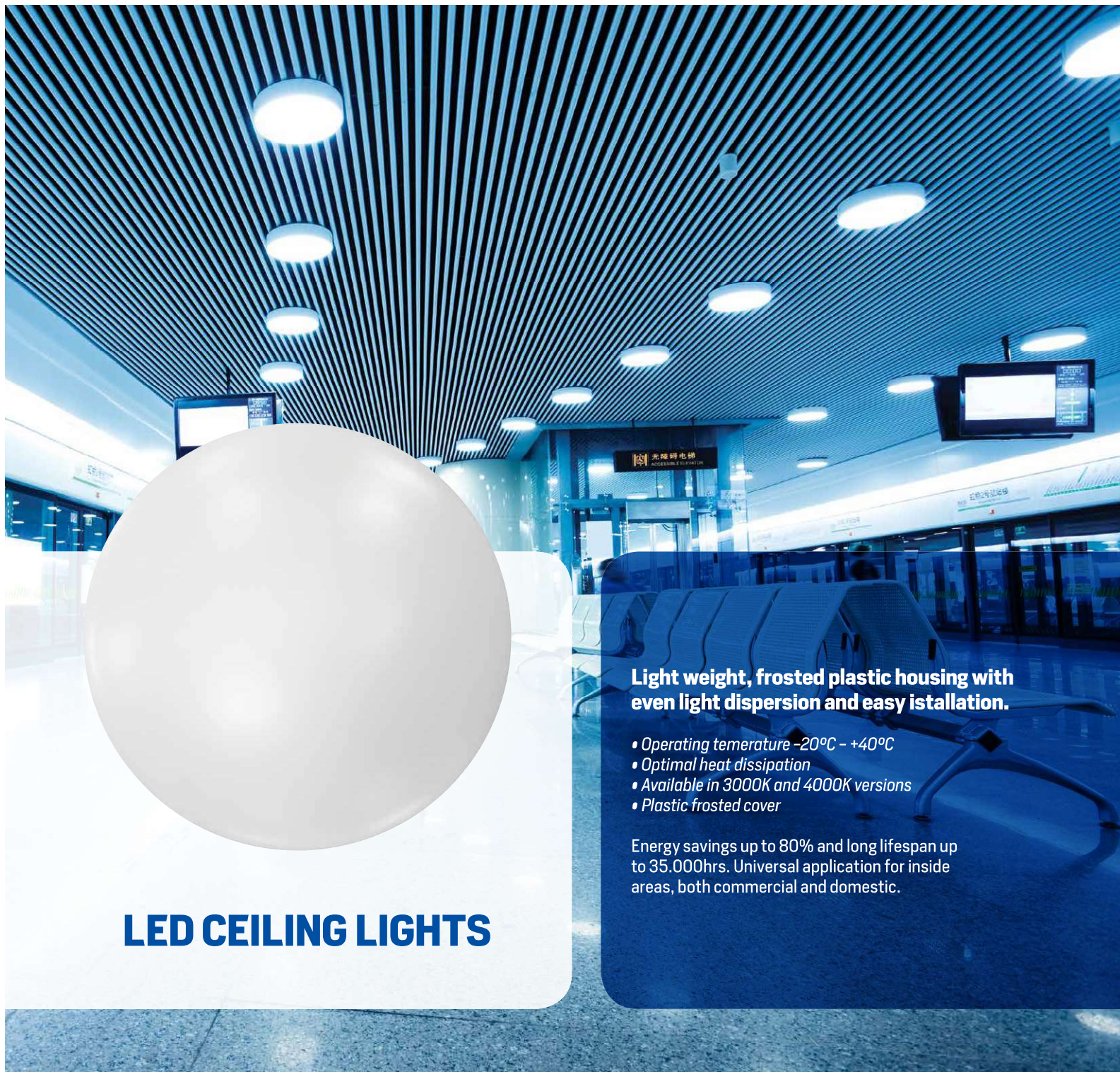




LED CEILING LIGHTS

Light weight, frosted plastic housing with even light dispersion and easy installation.

- Operating temperature -20°C - $+40^{\circ}\text{C}$
- Optimal heat dissipation
- Available in 3000K and 4000K versions
- Plastic frosted cover

Energy savings up to 80% and long lifespan up to 35,000hrs. Universal application for inside areas, both commercial and domestic.

LED CEILING LIGHTS

SOLUTION FOR HALLWAYS AND STAIRWELLS



ONLINE INFO



ENERGY
EFFICIENCY
CLASS

A



A



B



C



D

	CATALOGUE NUMBER	EAN	POWER CONSUMPTION	LUMINOUS FLUX	BEAM ANGLE	COLOR TEMPERATURE	LIFESPAN	WEIGHT	DIMENSIONS
A	CG352440-4RW	9009789005566	24W	1960lm	200°	4000K	30 000h	690g	350x80mm
B	CG422140-3RW	9009789001698	21W	1600lm	180°	4000K	35 000h	710g	400x115mm
C	CG422130-2RW	9009789001681	21W	1500lm	180°	3000K	35 000h	710g	400x115mm
A	CG321840-4RW	9009789005559	18W	1460lm	200°	4000K	30 000h	500g	320x80mm
C	CG351630-2RW	9009789001667	16W	1100lm	180°	3000K	35 000h	680g	350x105mm
A	CG261440-4RW	9009789005542	14W	1140lm	200°	4000K	30 000h	365g	260x80mm
D	CG382130-1SW	9009789001797	21W	1500lm	180°	3000K	35 000h	760g	380x51mm



VOLTAGE **230V**

OPERATING TEMPERATURE **-20°- +40°C**

CRI/Ra **≥80**

IP RATING **IP20**