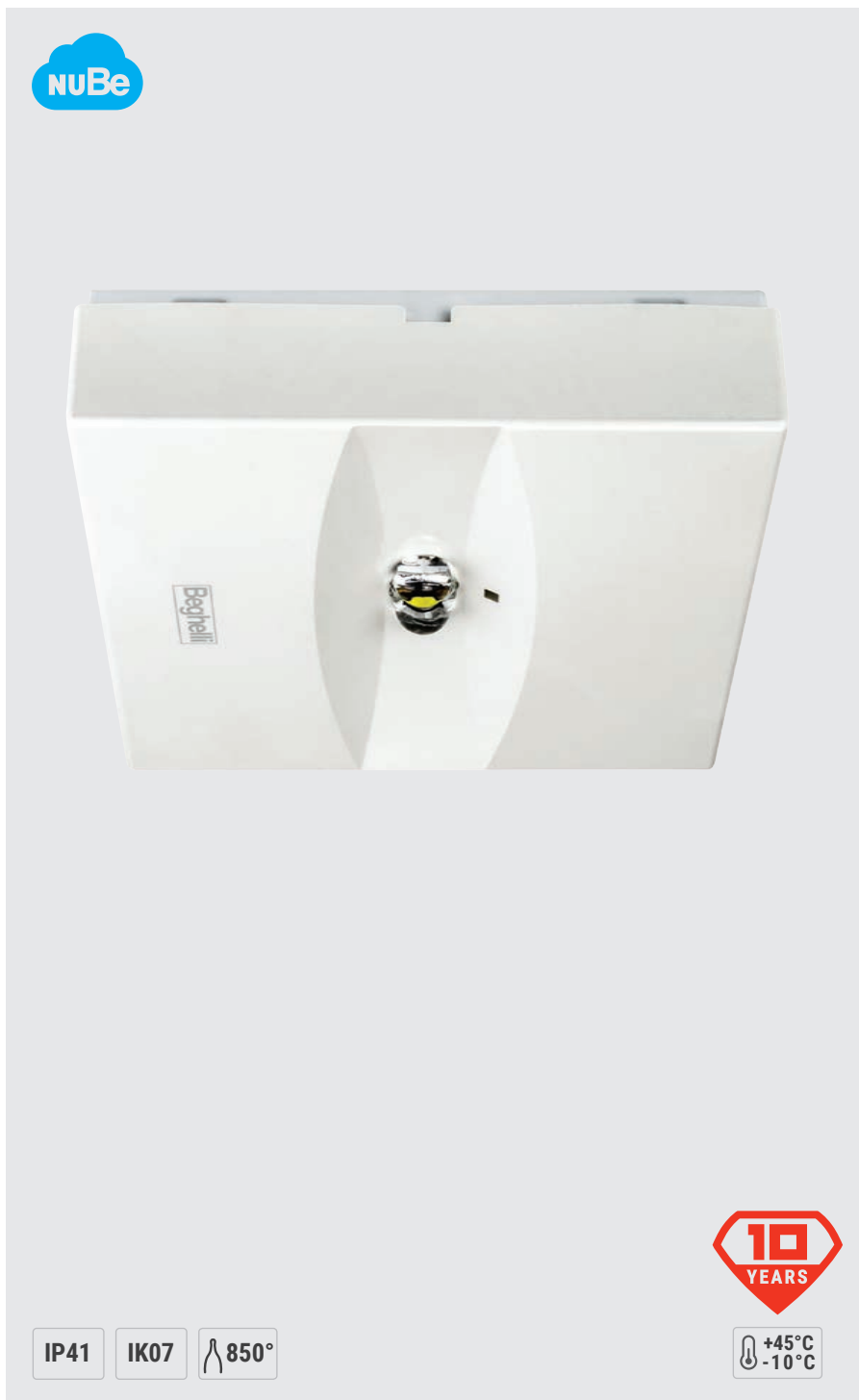


Lungalargaluce

emergency



Reduced aesthetic impact for a multi-purpose ceiling-mounted luminaire just 3 cm thick.



A single luminaire for evacuation routes up to more than 17m and for panic areas up to 130sqm. Ceiling mounting, but also wall mounting, thanks to the specific Diffusaluce lens. Adjustable autonomy from 1 to 8 hrs.



Three lenses supplied with different light beams. Optional asymmetrical accent lens for illuminating fire fighting and protective equipment.



Quick installation without any recessed holes.

Applications

Industry, services, warehouses, schools, hospitals, shops, shopping centres, offices

Characteristics

Power supply* 230VAC \pm 10%, 50÷60Hz

Mounting Ceiling

Recharging time 12h

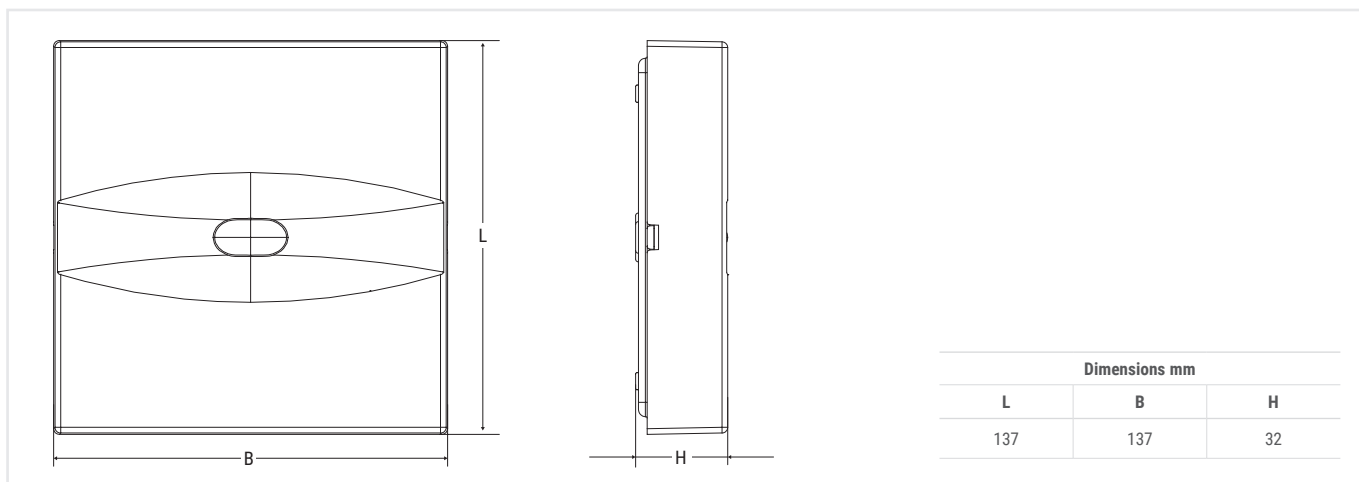
Housing Polycarbonate, white RAL 9010

Optics Highly transparent PMMA lenses

Compliance EN 60598-1, EN 60598-2-22, UNI EN 1838, UNI 11222, EN 62034

* LG230, LG24 systems consider the parameters of the control unit used

046



Dimensions mm		
L	B	H
137	137	32

Reference standard UNI EN 1838

Lens	Height (m)	Centre distance (m) ESCAPE ROUTES		Illuminated surface area (m) LARGE AREAS	
		Wall	Ceiling	Wall	Ceiling
Lungaluce	3	-	20	-	-
Largaluce	3	-	-	-	12x12

Lighting >1lx at floor level along the centre line without reflections Emax/Emin <40

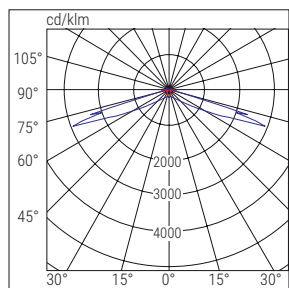
Lighting >0.5lx at floor level without reflections Emax/Emin <40

Performance with reference to luminaire **Order Code 19329 450lm**

Maintenance coefficient 0.8

LUNGALUCE

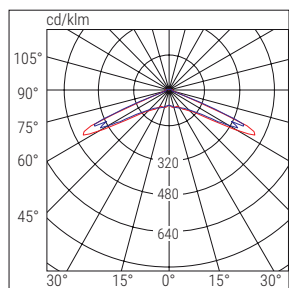
87%



■ C90-C270 ■ C0-C180

LARGALUCE

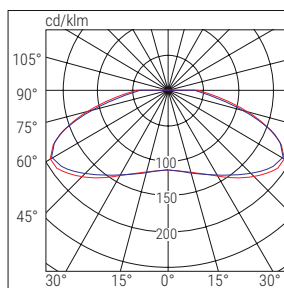
95%



■ C90-C270 ■ C0-C180

DIFFUSALUCE

85%



■ C90-C270 ■ C0-C180

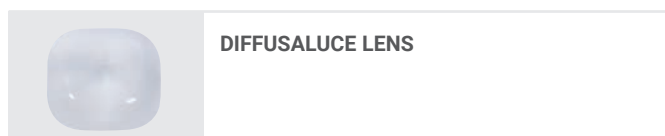
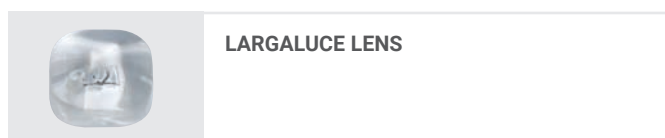
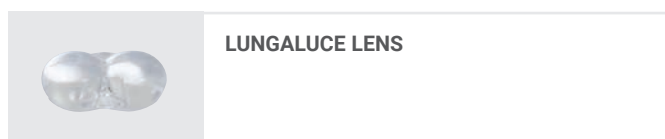


	Order code	W eq.	Description	Version	Autonomy h	Flux SE lm	Flux SA lm	Input power		Note
								DC	AC	
CT	19328	24	L.LARG DWCL CT 24W SA	SE/SA	1/1.5/ 2/3/8	250/200/150/80/50	220		5 W	
	19329	24GL	L.LARG DWCL CT 24W GL SA	SE/SA	1/1.5/ 2/3/8	450/330/250/160/70	220		5 W	

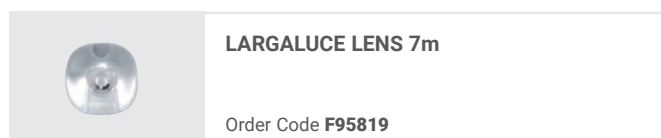
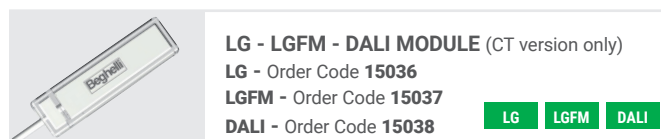
CT luminaires can integrate optional modules for expansion to other systems: LG module code 15036 - LGFM module code 15037 - DALI module 15038

CTS	LG230										
	17876	24	L.LARG DWCL LGS230	SE/SA			380	4.1 W	8.3 VA		
	LG24										
	17877	24	L.LARGA DWCL LGS24 LS-UV	SE/SA		380	380	3.8 W			

ACCESSORIES - included



ACCESSORIES - to be ordered separately



Lens photometry and fluxes are available in the electronic catalogue on begelli.com.