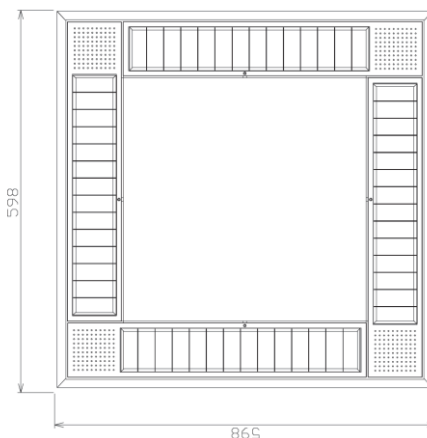
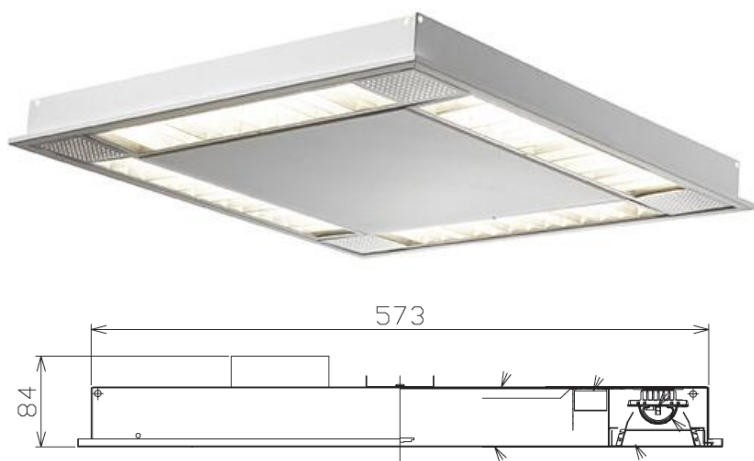


A. TECHNICAL INFORMATION

1. Common features

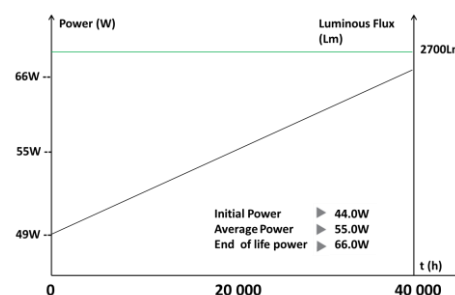
Body	Steel body – aluminium louvre
Finishing	White
Lighting outlet	1
Type of installation	600mm ² ceiling module - Lay-in
Net weight	5800 g
Electrical class	Class I
Life (L70)	40'000 Hours
IP/IK rating	IP20 / IK07
LED module	Non-replaceable - Integrated
Glow wire temp	850°C
Approval Mark	CE
Ambient Temp. Range	5°C / +35°C
Emergency	Not included – please ask for more information



2. General Lighting

a. Electrical features / Control

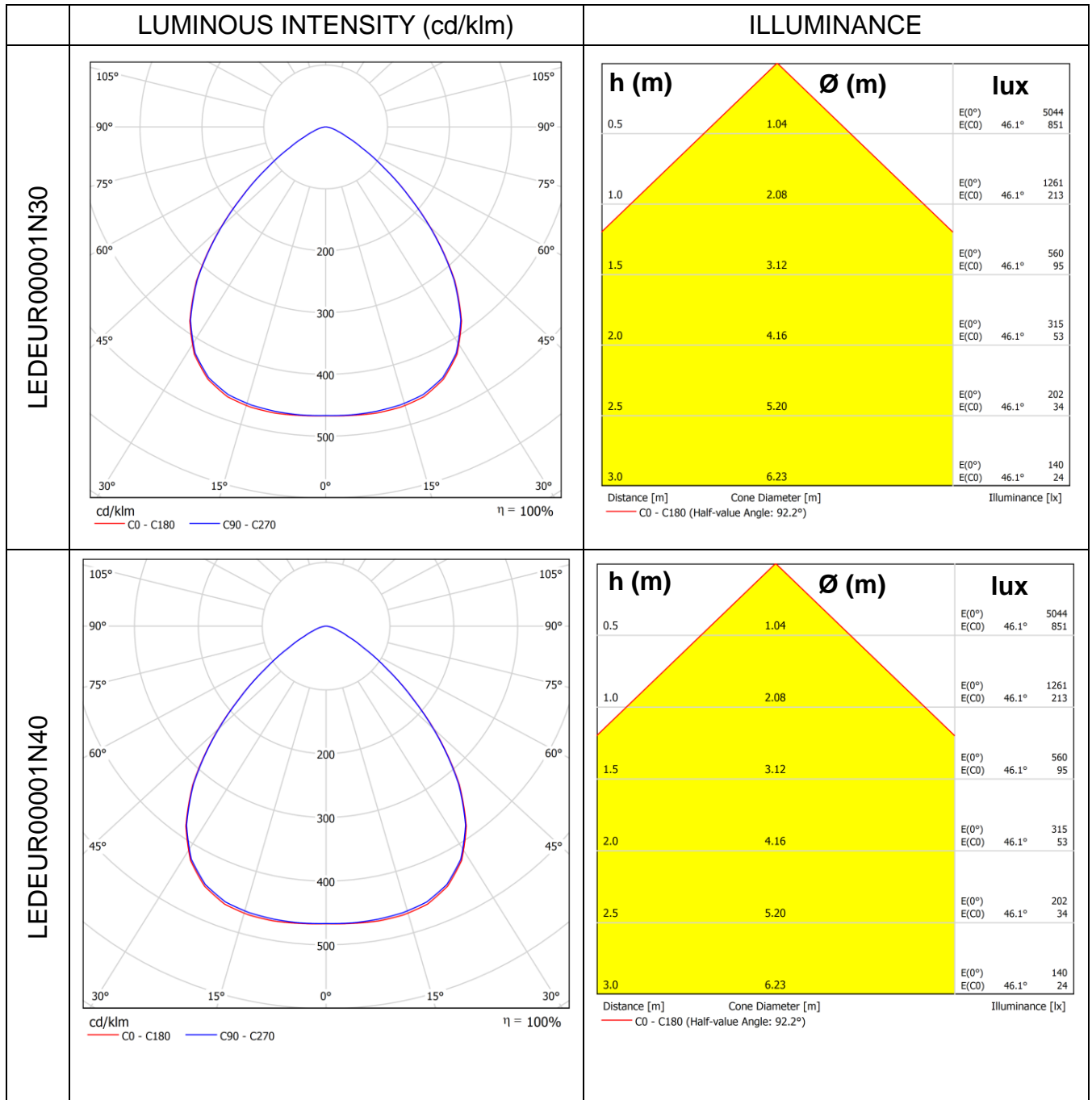
Product code	LEDEUR00001N30	LEDEUR00001N40
Rated Voltage (V)	220-240 AC	
Frequency (Hz)	50 / 60	
Wattage (W)	Initial = 49W Av. = 57.5W L70 = 66W	
Input Current (A)	0.23 to 0.30*	
Power Factor	0.95	
Dimming / CLO	Not dimmable / YES	
Connection	3 * (0,75 - 2,5) mm ²	



- CLO – Constant Light output Technology increases the wattage of the product over time to overcome Lumen Maintenance drop. As a result the rated wattage stated is at end of life at 40'000 hours (L70). For energy calculations, please use average wattage over life.

b. Optical features

Product code	LEDEUR00001N30	LEDEUR00001N40
Louvre Category	CAT3	
Ra	80	
UGR	19	
Colour Temperature	3000K	4000K
System lumen output	2700 Lm	



LOGISTICS

1. Logistic data

Product code	EAN Code	Description	Size of Packaging (L * H * W) (mm)	Gross weight (g)
LEDEUR00001N30	4974550447898	BaseLight 3000K	708 * 690 *110	7900
LEDEUR00001N40	4974550447881	BaseLight 4000K	708 * 690 *110	7900

2. Packaging content

- LED fixture
- Instruction sheet

B. IMPORTANT NOTES

None