

# O LUM PANEL

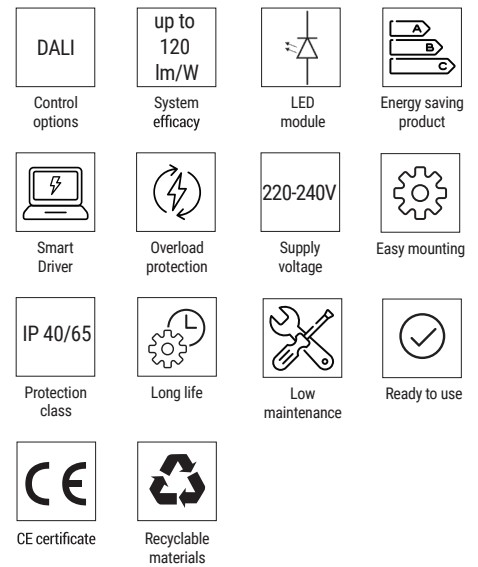


LUMENIA  
INTERIOR

Made of high quality materials, this luminaire is not only aesthetically pleasing, but also easy to install, offering a uniform and extremely harmonious lighting. It can easily be incorporated into any interior.



	O LUM PANEL		
Supply voltage	220–240 VAC 50 ÷ 60 Hz		
System efficacy	110 lm/W	120 lm/W	100 lm/W
Power	36 W	36 W	40 W
Luminous flux	3,960 lm	4,300 lm	4,000lm
Ingress protection	IP 40	IP 40	IP 65
UGR	<19	<19	<22
Power factor	0.95		
Weight	2.5 kg		
Lifetime L80B10	50,000 h		
CCT	4,000 K		
CRI	> 80		
Operating temperature	-20 °C to +40 °C		
Remote control options	DALI (Optional)		
Colour	White		
Housing material	Aluminium, PMMA		
Mounting	Recessed, mounted on ceiling, hanging from ceiling		
Warranty	5 years		
Certificates	CE		



## MAIN FEATURES

Energy efficacy up to 120 lm/W  
No flicker  
Optional Emergency Lights

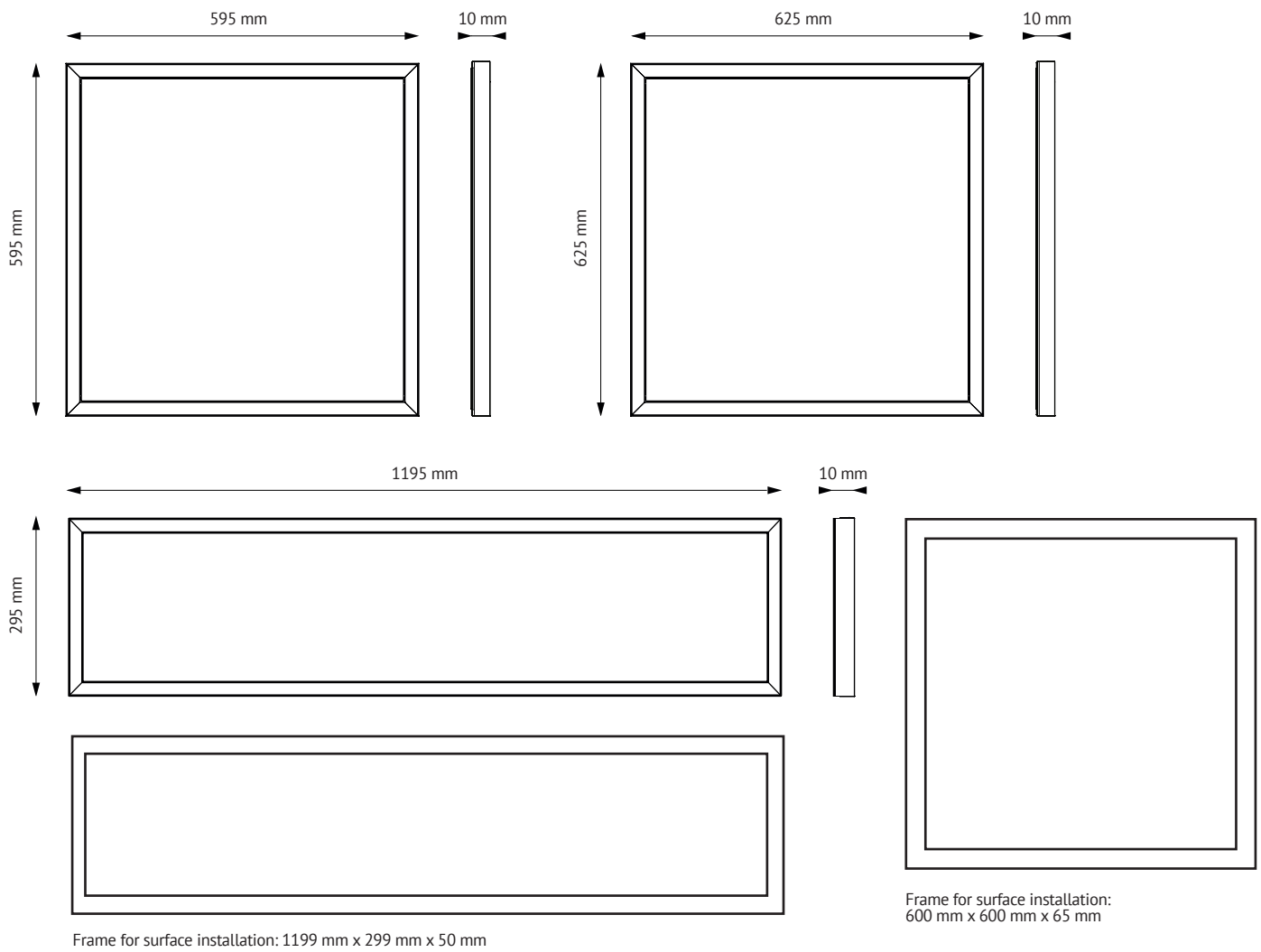
## APPLICATIONS

Offices  
Utility rooms  
Living rooms  
Schools  
Retail places  
Meeting rooms

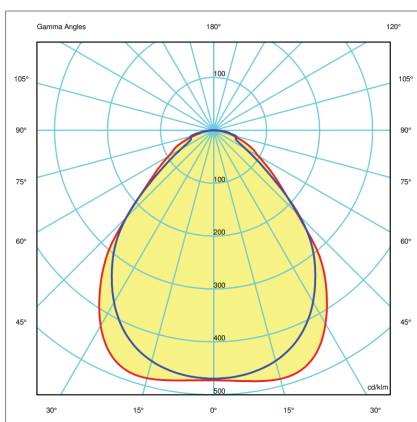
## ACCESSORIES

Frame for surface installation

# DIMENSIONS



# OPTIC



O LUM PANEL: Suitable for offices with Lambert light distribution and low glare.

# PRODUCT VARIATIONS

Article	Power [W]	Luminous flux [lm]*	Efficacy [lm/W]	Ingress protection
PN.36.3960.600.IP40	36	3960	110	IP 40
PN.36.4300.600.IP40	36	4300	120	IP 40
PN.40.4000.600.IP65	40	4000	100	IP 65
PN.36.4300.120.30.IP40	36	4300	120	IP 40

\*Luminous flux is valid for CCT 4000 K

The latest validated data is available at [www.lumenia.com](http://www.lumenia.com).