

Product: EUROPANEL LED CRI95 3800 PLX EDD 34 IP65 940 Index: 19.3054.0146.34



Description

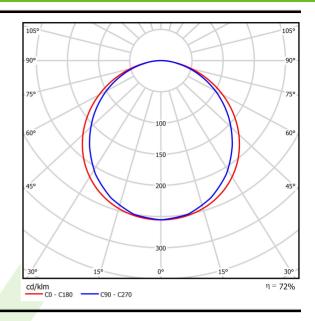
Modern LED panel for installation in suspended ceilings or directly on the ceiling. Equipped with the highly efficient LED sources. Luminary body made from aluminum. PMMA opal diffuser. Colour of luminary - white. Luminary dedicated for the public use structure like offices, conference rooms, classrooms, lecture halls etc. The level of protection against solid substances, dust and moisture penetration is IP65.

Product information	Category Recessed In	uminaires	
		L LED CRI95 IP65	
		Name EUROPANEL LED CRI95 3800 PLX EDD 34 IP65 940	
	EAN 5902107350		
Light and electrical data	Light source	LED	
	Luminous flux LED [lm]	3409,4	
	LED power [W]	21	
	Luminaire luminous flux [lm] 2468	
	Power of luminaire [W]	23,5	
	Luminaire's light efficienc	y [lm/W] 105	
	Color of the light [K]	4000	
	CRI	>95	
	Beam angle [°]	(C0-C180) / (C90-C270) - 115,4° / 107,6°	
	Photobiological risk class 62471)	(IEC/EN RG0	
	Protection against electric	c shock II	
	Protection degree	IP65	
	Voltage	220240 V, 5060 Hz	
	Lifetime of LED sources [h] 100000 (1) / 80000 (2)	
	Lx/By	L70/B10 (1) / L80/B10 (2)	
	Operating temperature ra	ange [°C] 5 ÷ 30	
	Driver	DIM DALI (EDD)	
	Power factor $\cos \phi$	0,9	
	Circuit load capacity	20 (B10), 30 (B16), 33 (C10), 53 (C16)	
Mechanical data	Assembly	mounted in module ceilings, plasterboard ceilings (using accessories) or surface mounted (using accessories)	
В	Material	aluminum	
	Color	RAL 9016 (white)	
LttH	Diffuser	PLX (PMMA opal)	
A	Impact resistant	IK04	
	Weight [kg]	3,61	

Dimensions [mm]

596 x 596 x 36

A graph of light



Accessories

Index 2C1A7392-34R

Name EUROPANEL / BACKPANEL / RIM COMPACT LED RECESSED ACCESSORIES 34 / 600X600



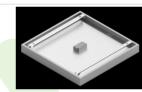
Index 19.3213.0073.34 Name BACKPANEL LED SURFACE

ACCESSORIES 34 / 600X600



Index 19.3213.0082.34

Name BACKPANEL LED SURFACE ACCESSORIES COMPACT 34 / 600X600



Index 19.3213.0083.34

Name BACKPANEL LED SURFACE ACCESSORIES BASIC 34 / 600X600x70

