JACOB 1

surface mounted

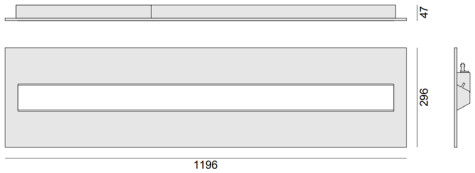
Easy joy!

LIRALIGHTING

Jacob LED panel is characterized by very light structure and simple and quick installation in modular ceiling. The luminaire body is made of white painted steel. Possibility to choose the type of diffuser between microprismatic and opal. The luminaire is used in office spaces, public spaces, office buildings and schools.

CE IP20





general data	
luminaire body	steel
mounting type	modular ceiling 1200x300
ingress protection IP	20
operation temperature range	from -40°C to +35°C
lifetime L80B10	60 000h
electrical data	
nominal voltage	220-240V AC
nominal frequency	50-60Hz
protection class	I
contains light source	yes
connection	connector through
dimming	none (options: Casambi, ActiveAhead, DALI)
lighting data	
light source	LED
colour rendering index	CRI>80
tolerance of luminous flux	+/-10%
optical data	
optical system	microprismatic diffuser
material	PMMA
light emission	direct
light distribution	symmetrical

code	power [W]	luminaire power [W]	luminaire flux [lm]	luminaire efficacy [lm/W]	diffuser	dimensions [mm]	height [mm]	weight [kg]	box [mm]
E1020.K	25	27	3543	131	MP	1196x296	47	2,0	1220x320x100

K-colour temperature

03	04
3000K	4000K

We reserve the right to withdraw and change products from the catalogue at any time without prior notice. The colour options presented in the catalogue may differ from the actual ones. Technical parameters are subject to change.

Liralighting Sp. zo. o. | ul. Saperów 4 | 82-300 Elbląg | info@liralighting.pl |tel. +48 55 236 11 85 | fax. +48 55 232 65 89 | www.liralighting.pl