

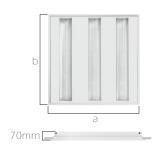
## **OFISLED**



LGS 60-60/3



LGS 60-60/4



conventional fluorescents and T5 fixtures.

	Code			b	Cut-Out
Σ	LGS 001 3	30-60	295mm	595mm	280x580mm
GYPSUM	LGS 001 6	50-60	595mm	595mm	580x580mm
6	LGS 001 3	30-120	295mm	1195mm	280x1180mm
z	LGS 002 3	30-60	299mm	599mm	-
CLIP-IN	LGS 002 6	50-60	599mm	599mm	-
ᄀ	LGS 002 3	30-120	299mm	1199mm	-
¥	LGS 300 3	30-60	295mm	595mm	-
MODULAR	LGS 300 6	50-60	595mm	595mm	-
8	LGS 300 3	30-120	295mm	1195mm	-

Code	LGS 60-60/3 LGS 60-60/4 LGS 30-120/2
LED	High Efficiency Mid-Power LED
System Power	27 W 35 W 52 W
Light Flux	3.000 lm 3.900 lm 5.200 lm
Colour Temperature	3000 - 4000 - 5000 K
Driver	Osram or Tridonic
Voltage	220V - 50Hz
Body	0,6 mm A1 quality DKP sheet steel 80 micron powder paint
Optic	Cat-1,Cat-2 Cat-1,Cat-2 Cat-1,Cat-2
Reflector (inner)	Alanod Miro-Silver 27 AG aluminum
Reflector (outer)	(Cat1) Alanod Miro Silver27/4270 AG aluminum (Cat2) Alanod Miro-Silver 20/2000 AG aluminum
Diffuser	2,8 mm microprismatic lens
Cooler	Cooling from the body surface
Colour	White
Box Dimensions	67x61x9cm 30x122x9cm
Weight	5.000 gr 5.500 gr

LGS has been developed to transfer high LED technology to office lighting. Production is possible for all types of suspended ceilings. Therefore, production is made according to the brand/model of the suspended ceiling to be used. Glare and screen reflections have been taken into consideration in the optical design of the fixture which are the most important requirements in offices and Cat-1 Cat-2 types of the fixture have been developed. OFISLED is a lighting system which meets its investments by the savings it provides by renewal of existing systems thanks to high effectiveness of the LEDs and fixture efficiency compared to

