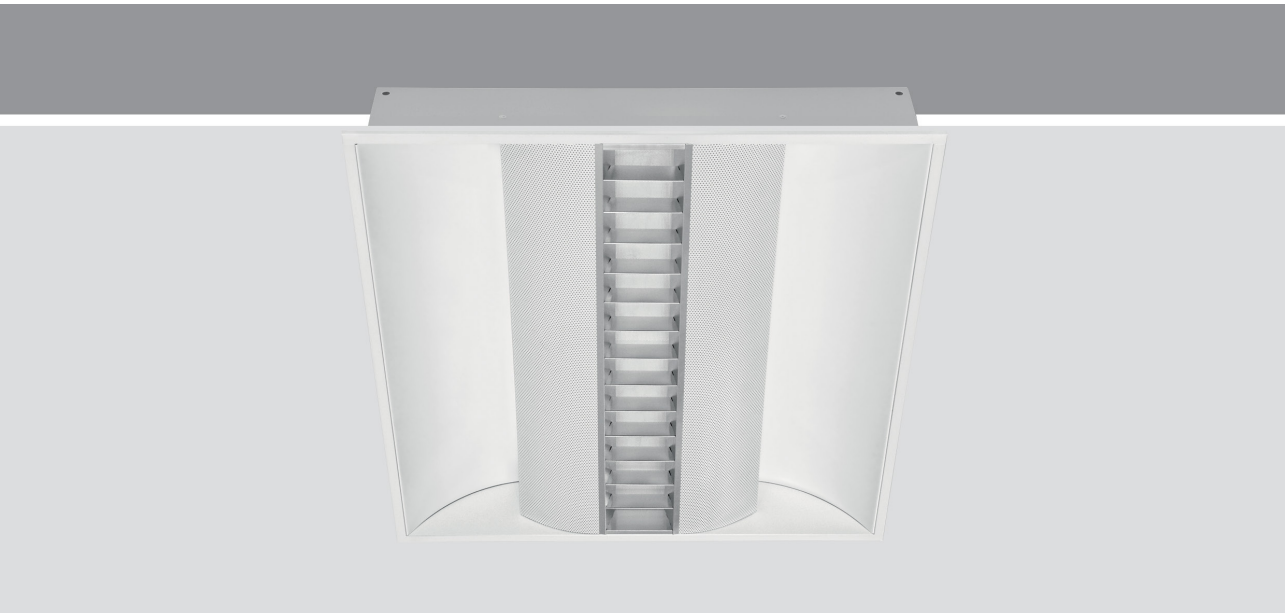




LEG

Recessed Luminaires

Glare and screen reflections have been taken into consideration in the optical design of the LEG series fixtures which are direct-indirect fixtures which are the most important requirements in offices. The fixture has been developed in direct - indirect mixed optical structure according to Cat-1 and Cat-2 types. The fixture is produced in different optical structures as double parabolic and opal. It is designed to be used in a suitable way in any office perfectly.



RAL COLORS

Std.

9016

Opt.

9005

9006

LEG-PR

IP20  

Code	Luminous Flux	System Power	Weight
LEG-PR/25	1700 lm	25 W	4.9 Kg
LEG-PR/35	2280 lm	35 W	4.9 Kg

Body: DKP sheet metal

Reflector: DKP sheet metal

Lamella: Aluminum

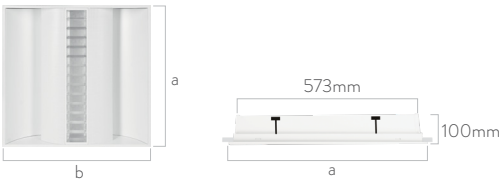
Beam Angle: 124°

Voltage: 220~240 VAC

Driver: Included

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power



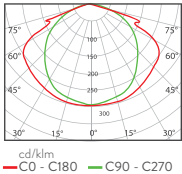
	Code	a	b	Cut-Out
GYPSUM	LEG-PR	595 mm	595 mm	580x580 mm
CLIP-IN	LEG-PR	599 mm	599 mm	-
MODULAR	LEG-PR	595 mm	595 mm	-



BOX DIMENSIONS
61x67x12 cm



BOX WEIGHT
5.2 kg



RAL COLORS

Std.

9016

Opt.

9005

9006


IP20  

LEG-OP

Code	Luminous Flux	System Power	Weight
LEG-OP/26	1490 lm	26 W	5.1 Kg
LEG-OP/38	2120 lm	38 W	5.1 Kg

Body: DKP sheet metal

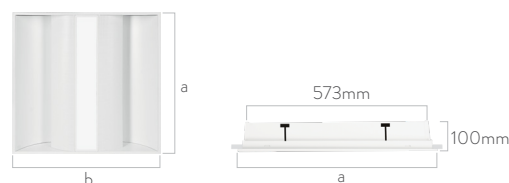
Reflector: DKP sheet metal

Driver: Included

Beam Angle: 115 °

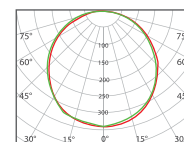
Voltage: 220~240 VAC

Color Temperature: 2700-3000-4000-5000-6500K

Led: Mid Power


	Code	a	b	Cut-Out
GYPSUM	LEG-OP	595 mm	595 mm	580x580 mm
CLIP-IN	LEG-OP	599 mm	599 mm	-
MODULAR	LEG-OP	595 mm	595 mm	-


BOX DIMENSIONS
61x67x12 cm

BOX WEIGHT
5.4 kg

cd/klm
— C0 - C180 — C90 - C270

