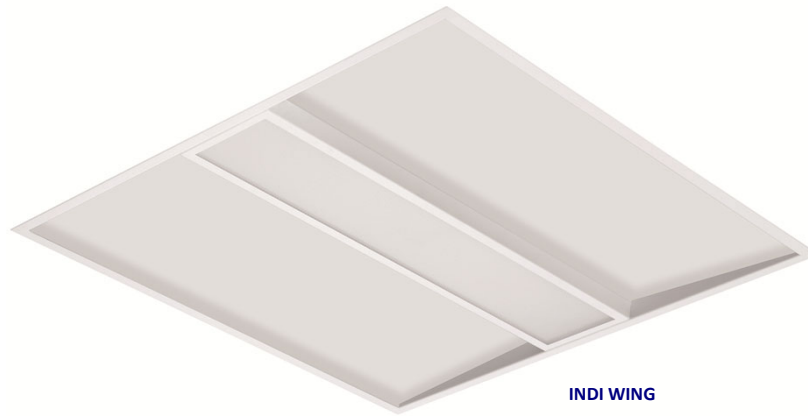
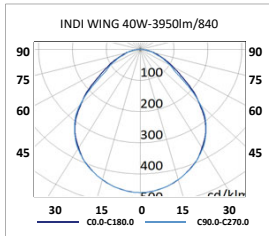




RECESSED INDIRECT • LED



RECESSED INDIRECT INDI WING



Microprismatic diffuser

Mounting	Recessed. Armstrong ceiling, plaster, plasterboard.
Light source	LED OSRAM/TRIDONIC. Colour temperature 4000K. Under request, 3000K.
Optical system	Microprismatic diffuser.
Light distribution	Indirect.
Wiring	Electronic control gear (EEI=A+). PF>0,95 OSRAM/TRIDONIC/HELVAR. Possibility of incorporating dimmable electronic control gear (DALI) and/or emergency Kit (1 or 3 hours).
Material	Body: White enameled steel. High torsional strength and guaranteed minimum thickness of 0.6mm, according to ENEC-10 and VDE standards. Diffuser: PMMA. Frame: Sheet steel. Recessed accessories.
Accessories	Accessory for recess in plaster, plasterboard ...
Surface finish	Body: White colour RAL 9003. Stable to ultraviolet and anti-yellowing radiations.
Benefits	LED luminaire with integrated electronic control gear. Technological guarantee Optimal lighting curve, homogeneous lighting throughout the projection area. Average service life > 50.000 hours. Low consumption and high efficiency. Does not require maintenance. Careful with the environment, it does not contain mercury.

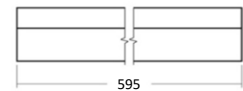
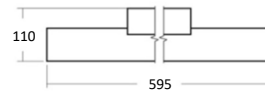
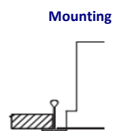
5000
lm

102
lm/W

>80
Ra



Accessory for recess, under request.



CODE	REFERENCE	Kg.	Light output lm	Power W	Efficiency LED module + Driver lm/W	Colour rendering index CRI (Ra)	Colour temperature CCT (K)	DIMM DALI	Emergency MC-1	Emergency MC-3
IDW225K0B	INDI WING-49W-5000lm/840	(4,2)	5000	49	102	>80	4000	✓	✓	✓
LEKAL001	ACC. RECESSED INDI WING	-	-	-	-	-	-	-	-	-

Note: Only valid for modular ceilings 600X600mm.

Minimum order 10 units.