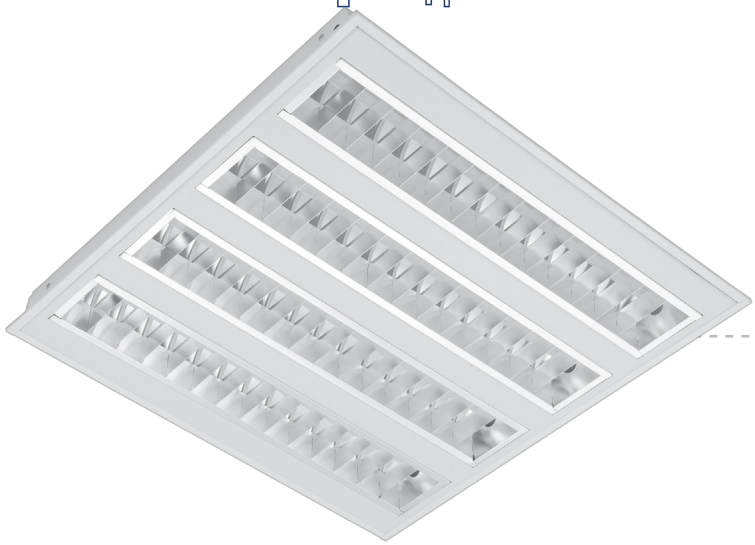
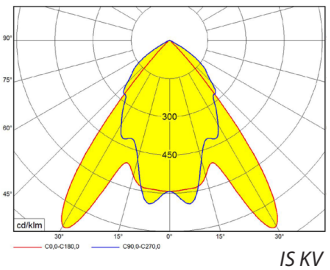
IS

LED | 220 V 240 V 50-60 Hz | SDCM 3 | DIMM | IP 20 | CRI 80 | UGR <19 | EN 62 471 RG 0 | EEC A+ | 80 000 L80B50

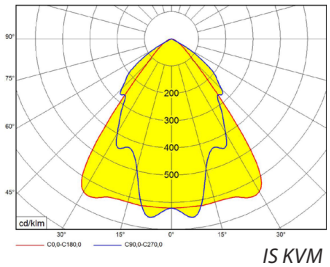
η_{ef} (lm/W) 109–122



ISRAC4



IS KV



IS KVM

Recessed LED fittings with optic system

Body:
White painted (RAL 9003) metal sheet

Optic:
KV – double parabolic louvre category C2 of highly polished aluminium, with opal cover of LED modules
KVM – double parabolic louvre category C2 of mat aluminium, with opal cover of LED modules

Application:
ISR - Recessed fitting for installation into false ceiling with visible supporting structure (both 600x600 or 625x625 modules)
ISS - Recessed fitting for installation into gypsum plasterboard ceiling or into false ceiling with visible supporting structure (both 600x600 or 625x625 modules) .
These LED fittings are recomended for offices, for lighting areas with high requirements for light and glare control.

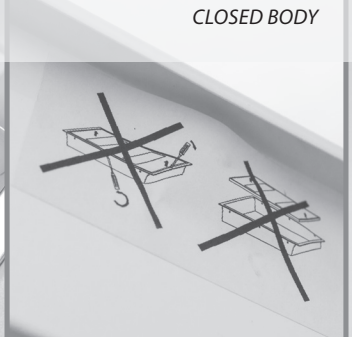
Accessories:
- fixing clips for instalation into gypsum plasterboard - 1000004004 included in ISS packing

Versions:
600 – for 600 module
625 – for 625 module
K – with GESIS connector
F – with flexible cord

2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	×
ON OFF	1-10V	DALI				INT	EXT	
●	○	○	○	○	○	○	×	○

● default ○ optional × not possible

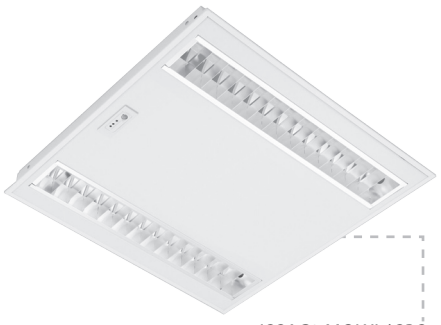

LOUVRE DETAIL


CLOSED BODY

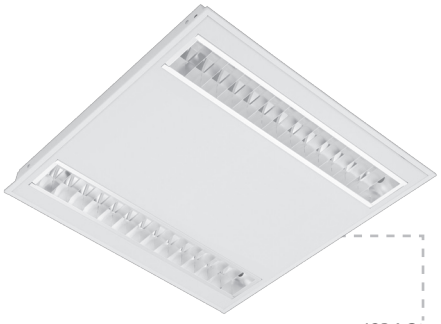

ISO3 CONNECTOR

Codes: ISRAC4KV3V160/ND1400I3

IS	R	A	C4	KV	3	V1	60	/ND	1400	I3
Luminaire type	Versions according to a ceiling type: R – into modular raster S – into gypsum	Body shape: A - square - 600x600 mm C - rectangle- 1200x300 mm	Nr of ligh strips - config. C (see MODUS i T5)	Cover type: KV – opal profil + louvre ALDP KVM – opal profil + louvre MATDP	Color temperature 3 = 3000K, 4 = 4000K, MIXW - tunable white	Used LEDs	raster module: 60 = 600 62 = 625	Driver type: ND – no dimmable DIM – dimmable 1-10V DALI – dimmable DALI	Driver: 1400mA, 1050mA	Terminal board: ISO - external terminal ISODOM 3 poles F – flexo, K - connector



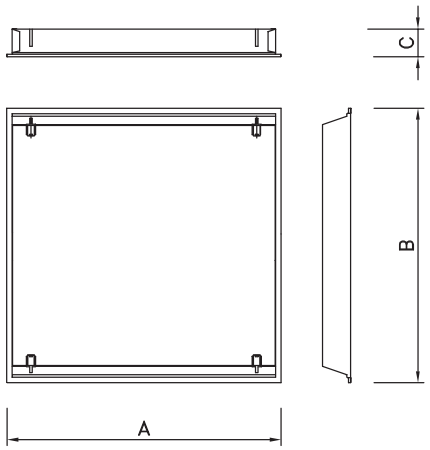
ISSAC2 MOWI / SRS



ISRAC2



ISRCC2



IS	W	lm		Modul 600			Modul 625			C	kg
		KV	KVM	A	B	□	A	B	□		
IS_A C2_700	33	3 600	3 600	596	596	ISR x ISS 576x576	622	622	ISR x ISS 602x602	52	5,1
IS_A C4_1050	27	3 300	3 300								
IS_A C4_1400	37	4 300	4 300								
IS_C C2_1050	27	3 300	3 300	1 196	296	ISR x ISS 1176x276	1246	310	ISR x ISS 1226x290		
IS_C C2_1400	37	4 300	4 300								

lm - luminaire light output

Due to MODUS program of products development a data can be changed without notice. Luminous flux and connected electrical load are subject to an initial tolerance of up to + / - 10%. Color temperature is subject to a tolerance of up to +/-150 K from the nominal value. The failure of 1 LED points causes no functional impairment to the lighting performance of the luminaire and is therefore no reason for complaint.