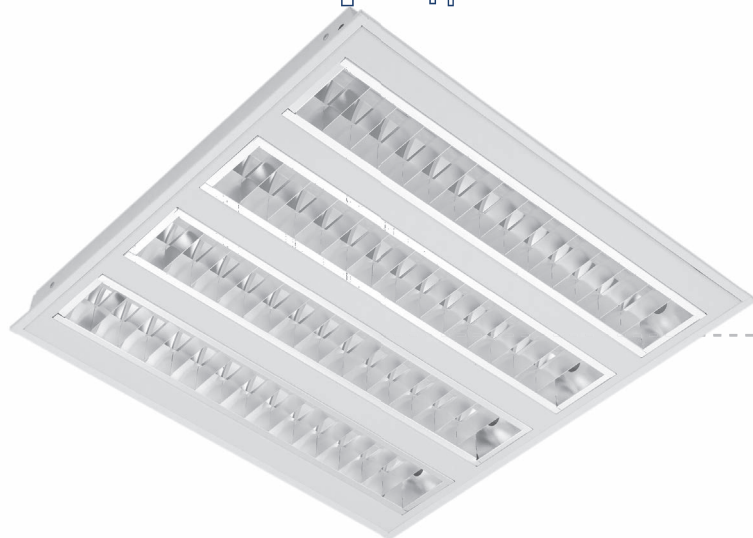
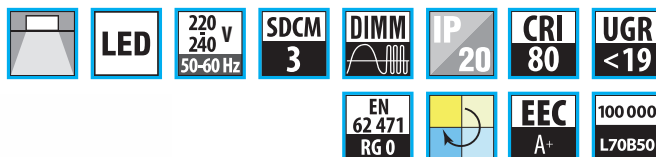
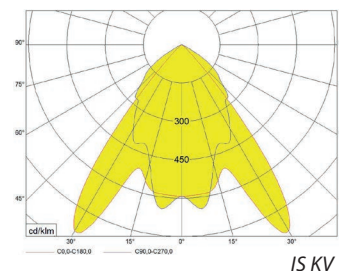




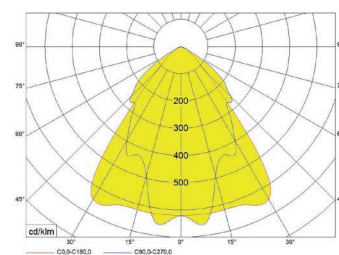
ISRAC4



η_{ef} (lm/W)
109-122



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 recommended for offices, for lighting areas with high requirements for light and glare control.

Accessories:

- fixing clips for installation 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

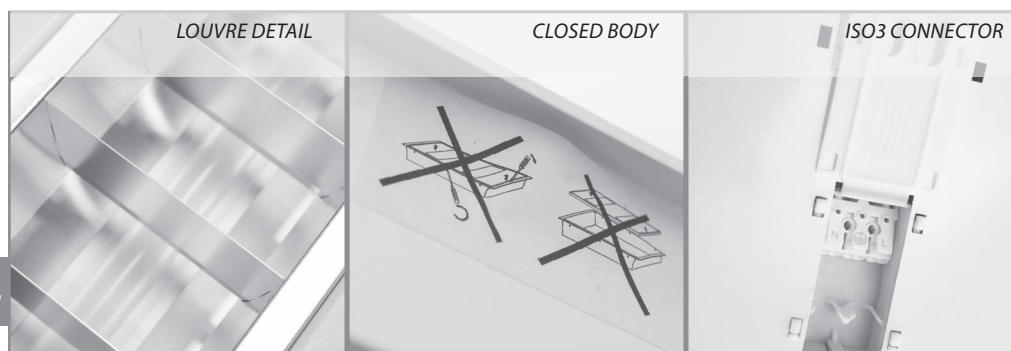
2200	2700	3000	4000	5700	6500	MIX	RGB	
×	○	○	●	○	○	○	×	×
ON OFF	1-10V	DALI	Bluetooth					
●	○	○	○	○	○	○	×	○

● default

○ optional

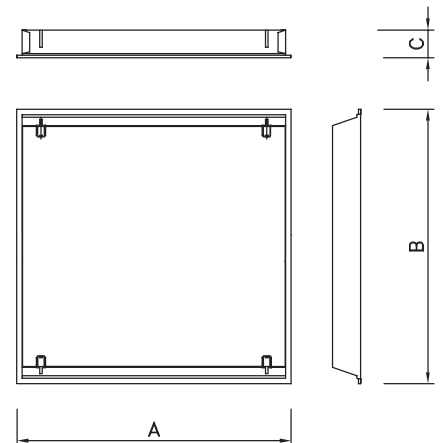
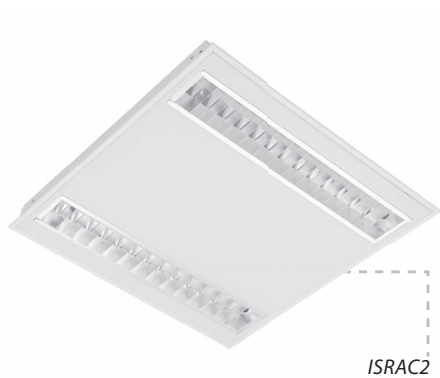
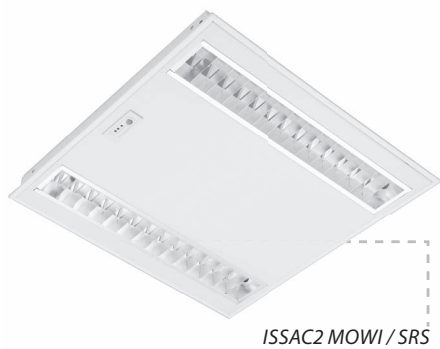
×

not possible



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 MATDTP	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



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.