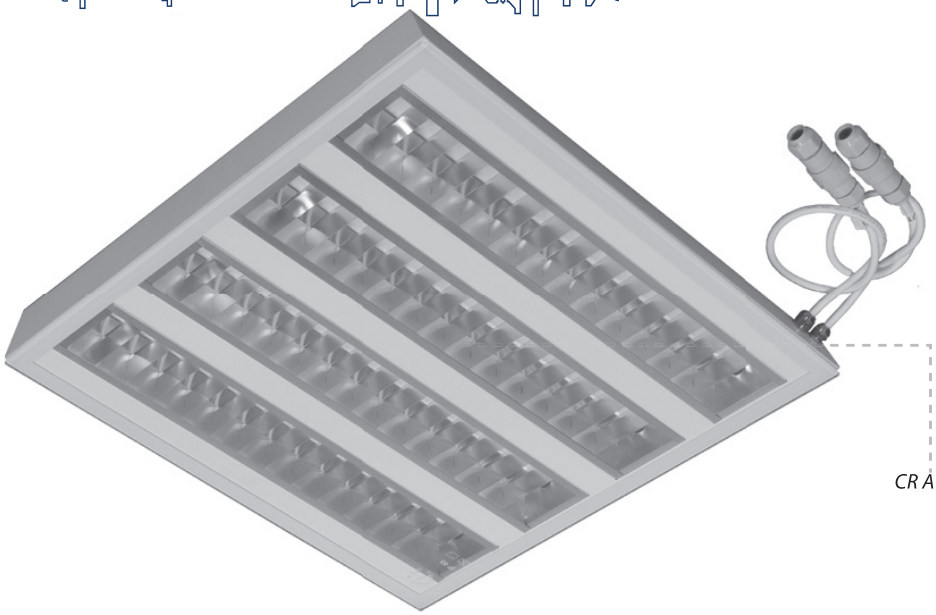
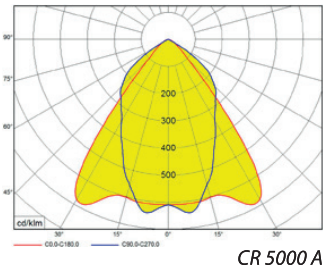
CR



CR A



CR 5000 A

Recessed LED fi ttings for clean rooms

Body:
White coated (antibacterial paint RAL 9003) metal sheet

Optic::
KVM - clear glass + double parabolic louvre category C2 of mat aluminium

Application
- Recessed installation into false ceiling with visible supporting structure (both 600x600 or 625x625 modules)
  Luminaires are installed without opening them,
  the connection to the mains is provided via external connectors in the luminaire body

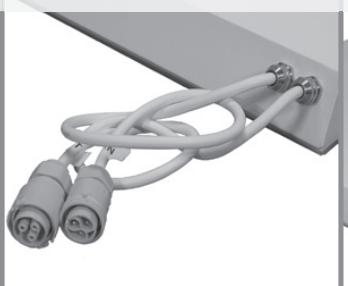
The fi xture can not be open - emergency module not available.
These LED fi ttings are recommended for laboratories and medical facilities with high demands on cleanliness.

Varianty:
600 - for 600 module
625 - for 625 module
C - complete antibacterial protection of the luminaire surface
D - without antibacterial protection

Accessories:
QVESTRAM - a frame for recessed installation into gypsum plasterboard ceiling
1000001350 - a frame for installation into a clip-in type modular ceiling 625

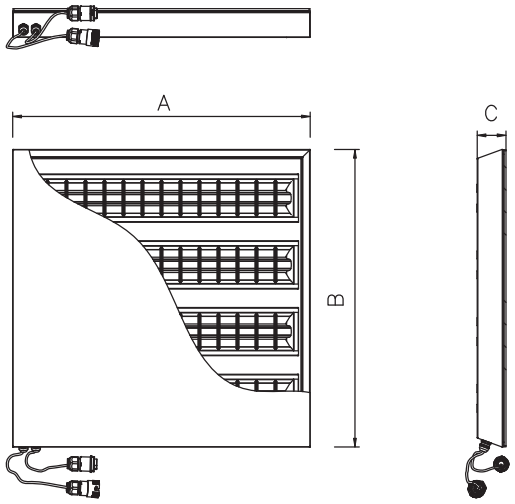
2200	2700	3000	4000	5700	6500	MIX	RGB	
✕	○	○	●	○	○	○	✕	✕
ON OFF	1-10V	DALI				INT	EXT	
●	✕	○	✕	○	✕	✕	✕	○

● default ○ optional ✕ not possible

OPTIC SYSTEM	CONNECTING CONNECTORS	BACK SIDE	CR … D
			

Code: CR5000A4KVM4C600ND

CR	5000	A	4	KV	4	C	600	ND	/90		
Luminaire type	Light output (lm)	Body shape A - square - 600x600 mm C - rectangle - 1200x300 mm D - rectangle - 1200x600 mm	Color temperature: 2 = 2700 K 3 = 3000 K 4 = 4000 K 5 = 5700 K 6 = 6500 K	Optic type: KV - opal profile + louvre ALDP KVM - opal profile + louvre MAT	Nr of LED modules	Cover: C - clear glass, complete antibacterial protection of the luminaire surface D - clear glass, without antibacterial protection of the luminaire surface	Modul 600, 625	Driver type: ND - non-dimmable DALI - dimmable DALI	/90 - CRI90		



	W	lm	Modul 600		Modul 625		C	kg
			A	B	A	B		
CR5000A	43	5 000	596	596	622	622	57	8,7
CR5000C	43	5 000	1 196	296	1 245	310		8,6
CR10000D	100	11 000	1 196	596	1 245	622		16,5
CR5000A…./90	43	4 300	596	596	622	622		8,7
CR5000C…./90	43	4 300	1 196	296	1 245	310		8,6
CR10000D…./90	100	9 400	1 196	596	1 245	622		16,5

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.