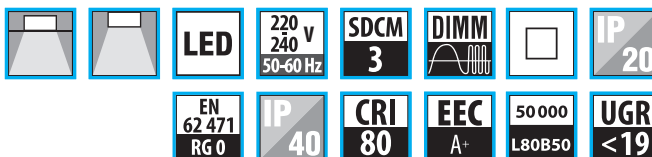
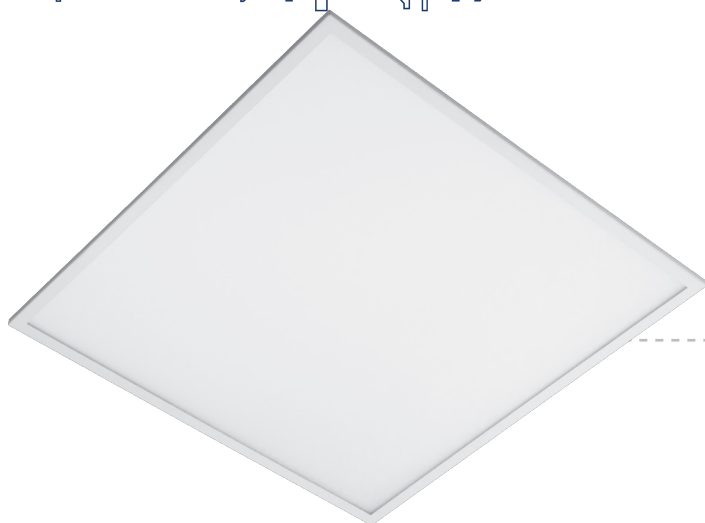
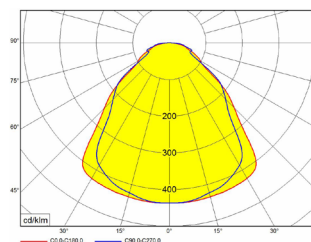


US



η_{ef} (lm/W)
108–119



US

US.A

LED panel

Body:

White painted (RAL 9003) metal sheet

Optic:

Translucent acrylic layer + Micro-prizma cover

Version (body shape)

US..A – square 600x600 mm

US..C – rectangle 1200x300 mm

Installation way:

US - insulation class II, for recessed installation into a raster ceiling 600x600 mm or 625x625 mm. Using accessories the panels can be also installed as surface or recessed into gypsum plasterboard.

Accessories:

UQRAM - a frame for surface installation

QVESTRAM - a frame for recessed installation of US into gypsum plasterboard ceiling

NM – independent emergency module

	W	lm	600		625		kg
			A	B	A	B	
US3000A KN	27	3 200	596	596	622	622	4,0
US4000A KN	36	4 100					
US3000C KN	27	3 000	1196	296	x	x	4,2
US4000C KN	36	3 900					

lm - luminaire light output

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

● default

○ optional

×

