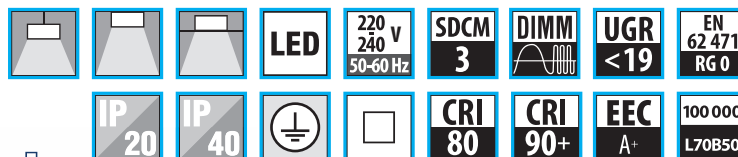
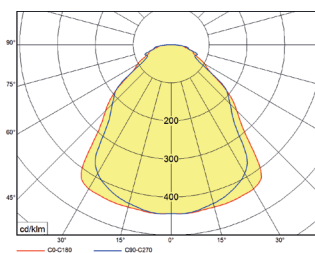


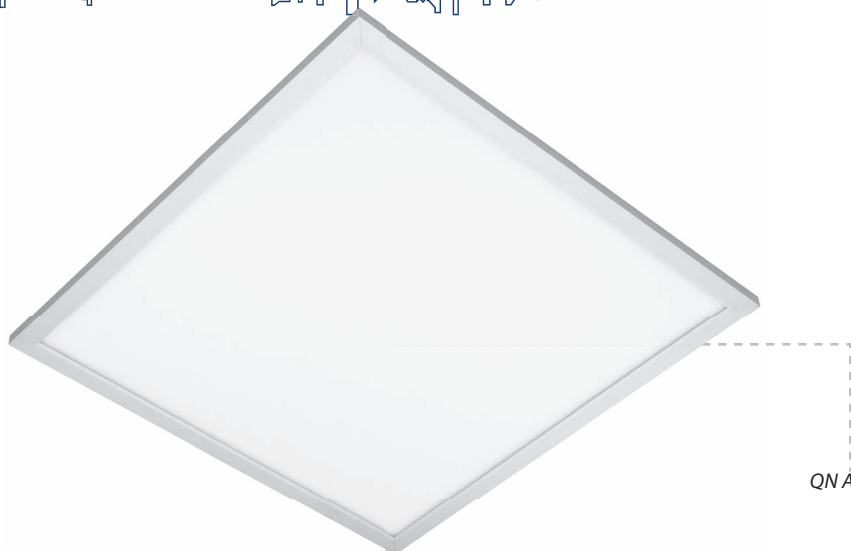
QN



η_{ef} (lm/W)
92-121



QN



QNA

LED panel

Body:

Elox aluminium frame, also available in white on request

Optic:

Translucent acrylic layer + microprismatic cover

Version (body shape):

QN..A – square „600x600“

QN..B – rectangle „600x300“

QN..C – rectangle „1200x300“

Installation way:

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

QPN - insulation class I, for surface installation or recessed installation into raster ceiling. Using set ZH/UNI4 the panels can be suspended.

Accessories:

ZH/UNI4 - universal 4-wires suspension

UQRAM - a frame for surface installation of QN panels

QVESTRAM - a frame for recessed installation of QN or QPN into gypsum ceiling

51009913 - magnetic holder for surface installation on gypsum ceiling of

QN panels 4pcs for a panel type A, B, C or E, 6pcs for a panel type D or F) VESTRAMA600 – white painted metal frame for recessed installation of QN

or QPN into gypsum plasterboard ceiling

NM – independent emergency module

VESTSET – set of clips for recessed installation of QN or QPN into modular ceiling with hidden profiles

2200	2700	2900	3800	5300	6200	MIX	RGB	
×	○	○	●	○	○	○	×	×
ON OFF	1-10V	DALI	Bluetooth					
●	○	○	○	○	×	○	○	○

● default

○ optional

×

not possible

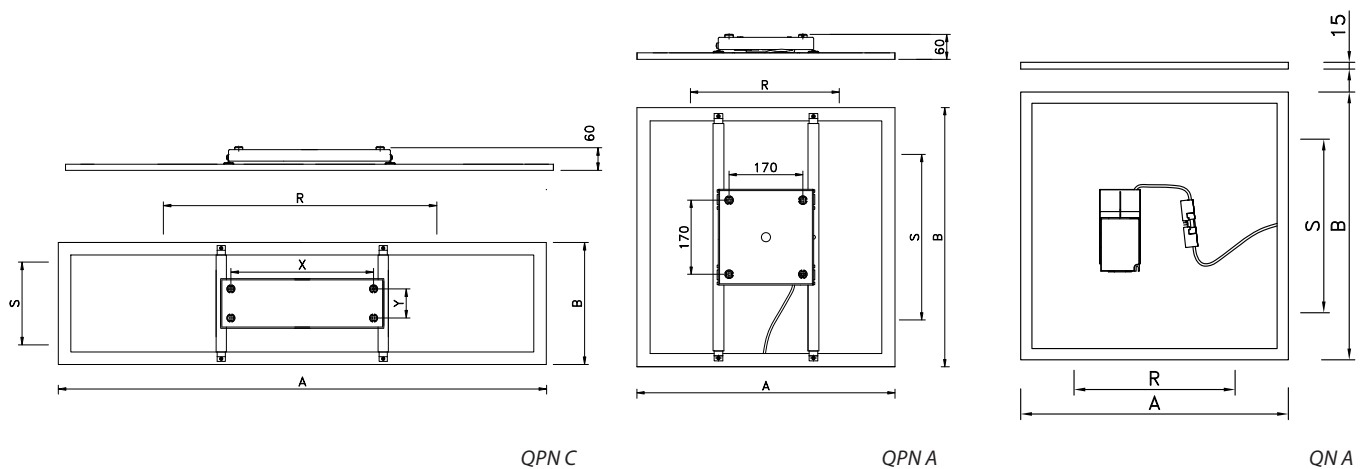
MICRO PRISMA COVER

FRAME

PENDANT INSTALLATION

Codes: QN3A600/700ND

QN	3	A	600	/700ND	/90
Type: QN - recessed / pendant fitting QPN - recessed / surface / pendant fitting	Color temperature 2 = 2900K, 3 = 3800K, 5 = 5300K	Body shape A - square - 600x600 mm B - rectangle - 300x600 mm C - rectangle - 300x1200 mm	Modul: 600, 625	Driver type: ND - no dimmable DIM - dimmable 1-10V DALI - dimmable DALI	



	W	lm	600				625				kg												
			A	B	R	S	A	B	R	S													
QN A/700	34	4 100	596	596	200-530	555	622	622	200-555	580	4,2												
QN A/1050	52	5 800		296		255	X	X	X	X													
QN B/350	17	1 750		450-900							4,4												
QN B/500	26	2 500										1196	296										
QN C/700	35	4 000																					
QN C/1050	54	5 600																					

Ra 90	W	lm	600				625				kg
			A	B	R	S	A	B	R	S	
QN A/700/90	34	3 400	596	596	200-530	555	622	622	200-555	580	4,2
QN A/1050/90	52	4 800									

	W	lm	600						625						kg
			A	B	X	Y	R	S	A	B	X	Y	R	S	
QPN A/700	34	4 100	596	596	170	170	200-530	555	622	622	170	170	200-550	580	4,2
QPN A/1050	52	5 800		296	300	90	200-530	255	X	X	X	X	X	X	
QPN B/350	17	1 750					1196								410
QPN B/500	26	2 500													
QPN C/700	35	3 900													
QPN C/1050	54	5 600													

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.