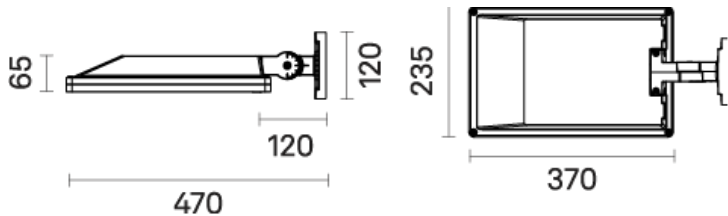


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Ordering Information / Guide

Example: LUPIX02-N-D25-830-L015-ST-V1-F06-M2-CN0

Optique	Ra+K	Luminous flux	Screen finish	Power supply	Driver Function	ISO Class	Finish
D25 Type III - C	827 Ra80 2700 K	L015 1500 lm	ST Transparent	V1 220V-240V	F06 DALI+CLO	M2 Class II	CN0 Grey [Neri] Textured
D37 Type III - Asymmetric	830 Ra80 3000 K	L025 2500 lm			F44 D4i+CASAMBI		
D59 Type III - H + BLC	840 Ra80 4000 K	L030 3000 lm			F50 NVLK + CLO		
D24 Type IV - Forward throw	8T2 Ra80 TW 2200-4000 K	L035 3500 lm					
D58 Type IV - A + BLC		L045 4500 lm					
D18 Type V - B		L050 5000 lm					
		L060 6000 lm					
		L075 7500 lm					

Generated code: LUPIX02 - N - _ _ _ _ _

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SOURCE

High-power LED matrix.

Standard Deviation Colour Matching ≤5

LIGHTING CHARACTERISTICS

Modular 2x2 refractive lenses in PMMA.

ELECTRICAL CHARACTERISTICS

ENEC safety mark.

MECHANICAL CHARACTERISTICS

Structure with a base and body made of die-cast aluminium (UNI EN 1706)

and a lower frame openable for access to the auxiliary compartment.

Protective screen in extra-clear tempered glass with IK10 impact resistance (EN 62262) and diffusing plastic adhesive film (code 9565.620.267).

Integrated heat sink in die-cast aluminum, internal black reflector in PC, silicone gasket between lower frame and upper cover, and compartment

prepared for additional surge protectors or remote control systems.

Stainless steel screws.

INSTALLATION

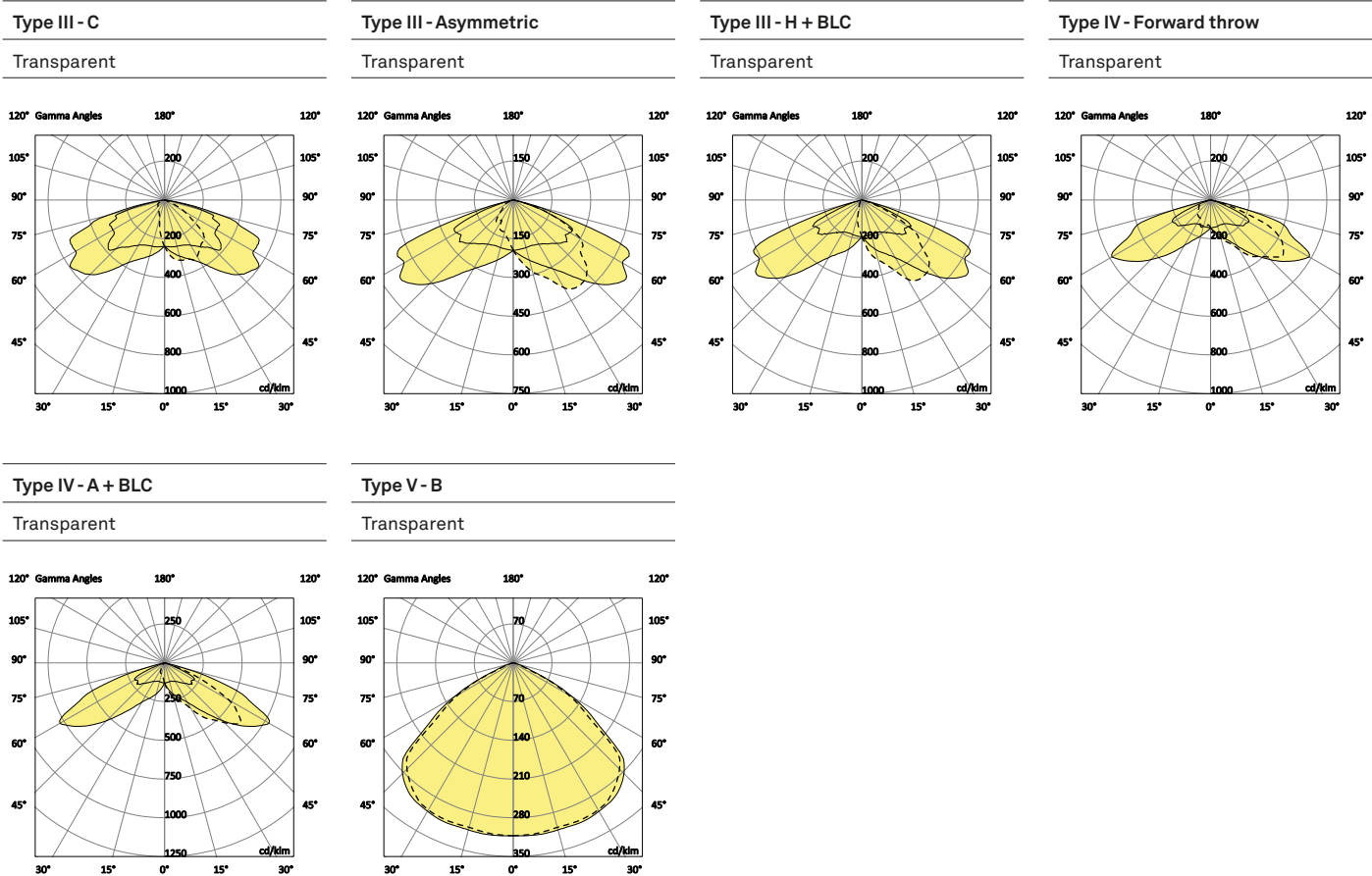
Suitable for mounting on a flat surface with anchors.

Adjustable ±90° with 10° steps.

WARNINGS

Protection of surfaces: please refer to the specification on painting procedures of the materials.

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Luminous Flux	Nominal CCT	W	lm/W	n° led	Optic	Screen	BUG		
1500 lm	2700 K	14.2	106	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	2700 K	14.2	106	16	Type III - C	Transparent	0	0	0
1500 lm	2700 K	14.2	106	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	2700 K	12.1	124	16	Type V - B	Transparent	1	0	0
1500 lm	2700 K	15	100	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	2700 K	15	100	16	Type III - C	Transparent	0	0	0
1500 lm	2700 K	15	100	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	2700 K	13	115	16	Type V - B	Transparent	1	0	0
1500 lm	2700 K	18.6	81	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	2700 K	18.6	81	16	Type III - H + BLC	Transparent	0	0	0
1500 lm	2700 K	19.1	79	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	2700 K	19.1	79	16	Type III - H + BLC	Transparent	0	0	0
1500 lm	3000 K	13.5	111	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	3000 K	13.5	111	16	Type III - C	Transparent	0	0	0
1500 lm	3000 K	13.5	111	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	3000 K	11.5	130	16	Type V - B	Transparent	1	0	0
1500 lm	3000 K	14.3	105	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	3000 K	14.3	105	16	Type III - C	Transparent	0	0	0
1500 lm	3000 K	14.3	105	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	3000 K	12.4	121	16	Type V - B	Transparent	1	0	0
1500 lm	3000 K	17.8	84	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	3000 K	17.8	84	16	Type III - H + BLC	Transparent	0	0	0
1500 lm	3000 K	18.3	82	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	3000 K	18.3	82	16	Type III - H + BLC	Transparent	0	0	0
1500 lm	4000 K	12.8	117	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	4000 K	12.8	117	16	Type III - C	Transparent	0	0	0
1500 lm	4000 K	12.8	117	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	4000 K	10.9	138	16	Type V - B	Transparent	1	0	0
1500 lm	4000 K	13.6	110	16	Type IV - Forward throw	Transparent	0	0	0
1500 lm	4000 K	13.6	110	16	Type III - C	Transparent	0	0	0
1500 lm	4000 K	13.6	110	16	Type III - Asymmetric	Transparent	0	0	0
1500 lm	4000 K	11.8	127	16	Type V - B	Transparent	1	0	0
1500 lm	4000 K	16.8	89	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	4000 K	16.8	89	16	Type III - H + BLC	Transparent	0	0	0
1500 lm	4000 K	17.4	86	16	Type IV - A + BLC	Transparent	0	0	0
1500 lm	4000 K	17.4	86	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	2700 K	23.7	105	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	2700 K	23.7	105	16	Type III - C	Transparent	1	0	1
2500 lm	2700 K	23.7	105	16	Type III - Asymmetric	Transparent	1	0	0
2500 lm	2700 K	20.1	124	16	Type V - B	Transparent	1	0	0
2500 lm	2700 K	23.8	105	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	2700 K	23.8	105	16	Type III - C	Transparent	1	0	1
2500 lm	2700 K	23.8	105	16	Type III - Asymmetric	Transparent	1	0	0
2500 lm	2700 K	20.5	122	16	Type V - B	Transparent	1	0	0
2500 lm	2700 K	31.6	79	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	2700 K	31.6	79	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	2700 K	31	81	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	2700 K	31	81	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	3000 K	22.6	111	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	3000 K	22.6	111	16	Type III - C	Transparent	1	0	1
2500 lm	3000 K	22.6	111	16	Type III - Asymmetric	Transparent	1	0	0
2500 lm	3000 K	19.1	131	16	Type V - B	Transparent	1	0	0
2500 lm	3000 K	22.8	110	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	3000 K	22.8	110	16	Type III - C	Transparent	1	0	1
2500 lm	3000 K	22.8	110	16	Type III - Asymmetric	Transparent	1	0	0

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Luminous Flux	Nominal CCT	W	lm/W	n° led	Optic	Screen	BUG		
2500 lm	3000 K	19.5	128	16	Type V - B	Transparent	1	0	0
2500 lm	3000 K	30	83	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	3000 K	30	83	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	3000 K	29.5	85	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	3000 K	29.5	85	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	4000 K	21.4	117	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	4000 K	21.4	117	16	Type III - C	Transparent	1	0	1
2500 lm	4000 K	21.4	117	16	Type III - Asymmetric	Transparent	1	0	0
2500 lm	4000 K	18.2	137	16	Type V - B	Transparent	1	0	0
2500 lm	4000 K	21.7	115	16	Type IV - Forward throw	Transparent	1	0	1
2500 lm	4000 K	21.7	115	16	Type III - C	Transparent	1	0	1
2500 lm	4000 K	21.7	115	16	Type III - Asymmetric	Transparent	1	0	0
2500 lm	4000 K	18.7	134	16	Type V - B	Transparent	1	0	0
2500 lm	4000 K	28.4	88	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	4000 K	28.4	88	16	Type III - H + BLC	Transparent	0	0	0
2500 lm	4000 K	28	89	16	Type IV - A + BLC	Transparent	0	0	0
2500 lm	4000 K	28	89	16	Type III - H + BLC	Transparent	0	0	0
3500 lm	2700 K	33.9	103	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	2700 K	33.9	103	16	Type III - C	Transparent	1	0	1
3500 lm	2700 K	33.9	103	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	2700 K	28.5	123	16	Type V - B	Transparent	2	0	0
3500 lm	2700 K	33.1	106	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	2700 K	33.1	106	16	Type III - C	Transparent	1	0	1
3500 lm	2700 K	33.1	106	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	2700 K	28.1	125	16	Type V - B	Transparent	2	0	0
3500 lm	2700 K	43.4	81	24	Type IV - A + BLC	Transparent	1	0	1
3500 lm	2700 K	43.4	81	24	Type III - H + BLC	Transparent	1	0	1
3500 lm	3000 K	32.1	109	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	3000 K	32.1	109	16	Type III - C	Transparent	1	0	1
3500 lm	3000 K	32.1	109	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	3000 K	27	130	16	Type V - B	Transparent	2	0	0
3500 lm	3000 K	31.4	111	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	3000 K	31.4	111	16	Type III - C	Transparent	1	0	1
3500 lm	3000 K	31.4	111	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	3000 K	26.7	131	16	Type V - B	Transparent	2	0	0
3500 lm	3000 K	43.5	80	16	Type IV - A + BLC	Transparent	1	0	1
3500 lm	3000 K	43.5	80	16	Type III - H + BLC	Transparent	1	0	1
3500 lm	3000 K	42.7	82	16	Type IV - A + BLC	Transparent	1	0	1
3500 lm	3000 K	42.7	82	16	Type III - H + BLC	Transparent	1	0	1
3500 lm	4000 K	30.4	115	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	4000 K	30.4	115	16	Type III - C	Transparent	1	0	1
3500 lm	4000 K	30.4	115	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	4000 K	25.7	136	16	Type V - B	Transparent	2	0	0
3500 lm	4000 K	29.9	117	16	Type IV - Forward throw	Transparent	1	0	1
3500 lm	4000 K	29.9	117	16	Type III - C	Transparent	1	0	1
3500 lm	4000 K	29.9	117	16	Type III - Asymmetric	Transparent	1	0	1
3500 lm	4000 K	25.6	137	16	Type V - B	Transparent	2	0	0
3500 lm	4000 K	41	85	16	Type IV - A + BLC	Transparent	1	0	1
3500 lm	4000 K	41	85	16	Type III - H + BLC	Transparent	1	0	1
3500 lm	4000 K	40.2	87	16	Type IV - A + BLC	Transparent	1	0	1
3500 lm	4000 K	40.2	87	16	Type III - H + BLC	Transparent	1	0	1
4500 lm	2700 K	42.5	106	24	Type IV - Forward throw	Transparent	1	0	1
4500 lm	2700 K	42.5	106	24	Type III - C	Transparent	1	0	1
4500 lm	2700 K	42.5	106	24	Type III - Asymmetric	Transparent	1	0	1
4500 lm	2700 K	37.3	121	16	Type V - B	Transparent	2	0	0

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Luminous Flux	Nominal CCT	W	lm/W	n° led	Optic	Screen	BUG		
4500 lm	2700 K	36.5	123	16	Type V - B	Transparent	2	0	0
4500 lm	2700 K	56.5	80	24	Type IV - A + BLC	Transparent	1	0	1
4500 lm	2700 K	56.5	80	24	Type III - H + BLC	Transparent	1	0	1
4500 lm	3000 K	42.4	106	16	Type IV - Forward throw	Transparent	1	0	1
4500 lm	3000 K	42.4	106	16	Type III - C	Transparent	1	0	1
4500 lm	3000 K	42.4	106	16	Type III - Asymmetric	Transparent	1	0	1
4500 lm	3000 K	35.3	127	16	Type V - B	Transparent	2	0	0
4500 lm	3000 K	41.5	108	16	Type IV - Forward throw	Transparent	1	0	1
4500 lm	3000 K	41.5	108	16	Type III - C	Transparent	1	0	1
4500 lm	3000 K	41.5	108	16	Type III - Asymmetric	Transparent	1	0	1
4500 lm	3000 K	34.5	130	16	Type V - B	Transparent	2	0	0
4500 lm	3000 K	53.7	84	24	Type IV - A + BLC	Transparent	1	0	1
4500 lm	3000 K	53.7	84	24	Type III - H + BLC	Transparent	1	0	1
4500 lm	4000 K	40.1	112	16	Type IV - Forward throw	Transparent	1	0	1
4500 lm	4000 K	40.1	112	16	Type III - C	Transparent	1	0	1
4500 lm	4000 K	40.1	112	16	Type III - Asymmetric	Transparent	1	0	1
4500 lm	4000 K	33.4	135	16	Type V - B	Transparent	2	0	0
4500 lm	4000 K	39.2	115	16	Type IV - Forward throw	Transparent	1	0	1
4500 lm	4000 K	39.2	115	16	Type III - C	Transparent	1	0	1
4500 lm	4000 K	39.2	115	16	Type III - Asymmetric	Transparent	1	0	1
4500 lm	4000 K	32.8	137	16	Type V - B	Transparent	2	0	0
4500 lm	4000 K	50.8	89	24	Type IV - A + BLC	Transparent	1	0	1
4500 lm	4000 K	50.8	89	24	Type III - H + BLC	Transparent	1	0	1
6000 lm	2700 K	57.5	104	24	Type IV - Forward throw	Transparent	1	0	1
6000 lm	2700 K	57.5	104	24	Type III - C	Transparent	1	0	1
6000 lm	2700 K	57.5	104	24	Type III - Asymmetric	Transparent	1	0	1
6000 lm	2700 K	48.4	124	24	Type V - B	Transparent	2	0	0
6000 lm	3000 K	54.5	110	24	Type IV - Forward throw	Transparent	1	0	1
6000 lm	3000 K	54.5	110	24	Type III - C	Transparent	1	0	1
6000 lm	3000 K	54.5	110	24	Type III - Asymmetric	Transparent	1	0	1
6000 lm	3000 K	45.9	131	24	Type V - B	Transparent	2	0	0
6000 lm	3000 K	74.1	81	24	Type IV - A + BLC	Transparent	1	0	1
6000 lm	3000 K	74.1	81	24	Type III - H + BLC	Transparent	1	0	1
6000 lm	4000 K	51.6	116	24	Type IV - Forward throw	Transparent	1	0	1
6000 lm	4000 K	51.6	116	24	Type III - C	Transparent	1	0	1
6000 lm	4000 K	51.6	116	24	Type III - Asymmetric	Transparent	1	0	1
6000 lm	4000 K	43.6	138	24	Type V - B	Transparent	2	0	0
6000 lm	4000 K	69.9	86	24	Type IV - A + BLC	Transparent	1	0	1
6000 lm	4000 K	69.9	86	24	Type III - H + BLC	Transparent	1	0	1
7500 lm	2700 K	74.1	101	24	Type IV - Forward throw	Transparent	1	0	2
7500 lm	2700 K	74.1	101	24	Type III - C	Transparent	1	0	1
7500 lm	2700 K	74.1	101	24	Type III - Asymmetric	Transparent	1	0	1
7500 lm	2700 K	61.4	122	24	Type V - B	Transparent	2	0	0
7500 lm	3000 K	69.9	107	24	Type IV - Forward throw	Transparent	1	0	2
7500 lm	3000 K	69.9	107	24	Type III - C	Transparent	1	0	1
7500 lm	3000 K	69.9	107	24	Type III - Asymmetric	Transparent	1	0	1
7500 lm	3000 K	58.2	129	24	Type V - B	Transparent	2	0	0
7500 lm	4000 K	65.9	114	24	Type IV - Forward throw	Transparent	1	0	2
7500 lm	4000 K	65.9	114	24	Type III - C	Transparent	1	0	1
7500 lm	4000 K	65.9	114	24	Type III - Asymmetric	Transparent	1	0	1
7500 lm	4000 K	55.1	136	24	Type V - B	Transparent	2	0	0