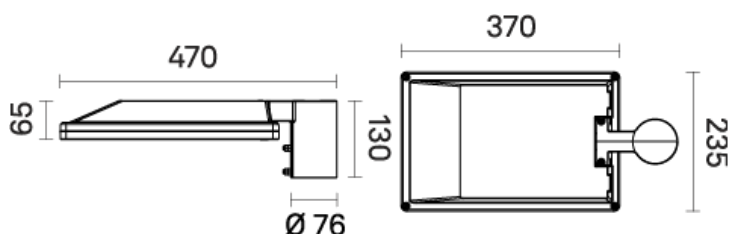


**Pixis Top | Luminaire | Pixis Top Street**



### Ordering Information / Guide

Example: **LUPIX00-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: **LUPIX00 - N -** - - - - -

## Pixis Top | Luminaire | Pixis Top Street

### SOURCE

High-power LED matrix.

Standard Deviation Colour Matching  $\leq 5$

### 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

Pole-top mounting on Ø 60 mm tubes, external diameter Ø 76 mm.

### WARNINGS

Luminaire designed for disposal/recycling at end-of-life.

Replaceable (LED only) light source by a professional.

Replaceable control gear by a professional.

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

Pixis Top | Luminaire | Pixis Top Street

Type III - C	Type III - Asymmetric	Type III - H + BLC	Type IV - Forward throw
Transparent	Transparent	Transparent	Transparent
<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>200</div><div>200</div><div>400</div><div>600</div><div>800</div><div>1000</div></div><div>cd/klm</div></div></div>	<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>150</div><div>150</div><div>300</div><div>450</div><div>600</div><div>750</div></div><div>cd/klm</div></div></div>	<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>200</div><div>200</div><div>400</div><div>600</div><div>800</div><div>1000</div></div><div>cd/klm</div></div></div>	<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>200</div><div>200</div><div>400</div><div>600</div><div>800</div><div>1000</div></div><div>cd/klm</div></div></div>
Type IV - A + BLC	Type V - B		
Transparent	Transparent		
<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>250</div><div>250</div><div>500</div><div>750</div><div>1000</div><div>1250</div></div><div>cd/klm</div></div></div>	<div><div>120° Gamma Angles</div><div>180°</div><div>120°</div><div><div><div>105°</div><div>90°</div><div>75°</div><div>60°</div><div>45°</div></div><div><div>30°</div><div>15°</div><div>0°</div><div>15°</div><div>30°</div></div></div><div><div><div>70</div><div>70</div><div>140</div><div>210</div><div>280</div><div>350</div></div><div>cd/klm</div></div></div>		

## Pixis Top | Luminaire | Pixis Top Street

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

## Pixis Top | Luminaire | Pixis Top Street

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

## Pixis Top | Luminaire | Pixis Top Street

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	42.5	106	16	Type III - C	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 - 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