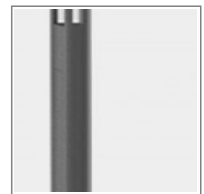
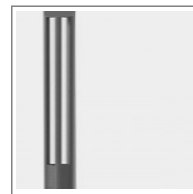


NANO SQUARE

Outdoor Type Decorative Lighting Poles



The elegant sobriety of **NANO SQUARE** , combined with state-of-the-art lighting technology, ensures its over-average versatility. It can easily be integrated in just about any architectural environment and fulfils every requirement - lighting paths in compliance with safety standards, used in a row, as design-oriented decorative lighting or as a standard guidance system.

Various light distributions, lumen packages, sizes and configurations make these highly adaptable LED outdoor luminaires even more .elbixefl Depending on personal taste and the area of installation, **NANO SQUARE** can be used as pole-top luminaire. When the optional luminaire is added to the latter, it produces a symbolic, almost archetypal effect without losing its characteristically modern simplicity.

Characteristics

Aluminium body
High efficiency LED lighting
Electrostatic powder paint
High quality silicone gasket
Galvanized metal anchorage
ENEC certified driver
3 Step MacAdams
IP66, IK08

Key Advantages

- Can be easily integrated to many designs
- Economic and efficient
- Easy installation
- High performance LED
- High corrosion resistance

Applications



Landscape

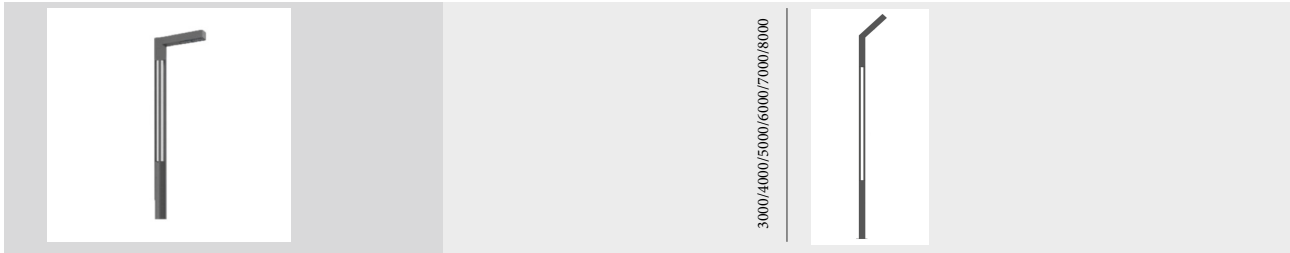


Outdoor



Urban

NANO SQUARE



* Possibility of production in different lengths and sections.

Standard Product

Input	210-260V / AC 50-65Hz
Control	On/Off
Optic	Asymmetrical
Light Color	4000K
Body Color	7016 Grey
CRI	>80
Protection	IP66
Impact Resistance	IK08
Working Temperature	-30°C / +60°C

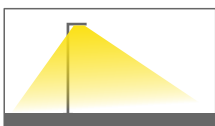
Available Options

Input	24V / DC
Control	Dimming On / Off
Optic	Symmetrical
Light Color	3000K, 4000K, 5000K, 6500K
Body Color	Optional RAL colors
CRI	>90

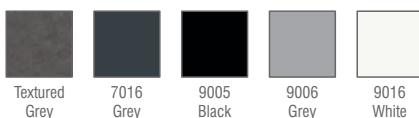
Light Colors



Light Effect



Body Colors Options



Ordering Details

Product Code	Power	Light Color	Dimensions	Lumen
NANOSQUARE.30.AC.3000.N.4.SYM.7016	30W	4000K	3000	3600
NANOSQUARE.40.AC.3000.N.4.SYM.7016	40W	4000K	3000	4800
NANOSQUARE.60.AC.3000.N.4.SYM.7016	60W	4000K	3000	7200
NANOSQUARE.30.AC.4000.N.4.SYM.7016	30W	4000K	4000	3600
NANOSQUARE.40.AC.4000.N.4.SYM.7016	40W	4000K	4000	4800
NANOSQUARE.60.AC.4000.N.4.SYM.7016	60W	4000K	4000	7200
NANOSQUARE.30.AC.5000.N.4.SYM.7016	30W	4000K	5000	3600
NANOSQUARE.40.AC.5000.N.4.SYM.7016	40W	4000K	5000	4800
NANOSQUARE.60.AC.5000.N.4.SYM.7016	60W	4000K	5000	7200
NANOSQUARE.30.AC.6000.N.4.SYM.7016	30W	4000K	6000	3600
NANOSQUARE.40.AC.6000.N.4.SYM.7016	40W	4000K	6000	4800
NANOSQUARE.60.AC.6000.N.4.SYM.7016	60W	4000K	6000	7200
NANOSQUARE.30.AC.7000.N.4.SYM.7016	30W	4000K	7000	3600
NANOSQUARE.40.AC.7000.N.4.SYM.7016	40W	4000K	7000	4800
NANOSQUARE.60.AC.7000.N.4.SYM.7016	60W	4000K	7000	7200
NANOSQUARE.30.AC.8000.N.4.SYM.7016	30W	4000K	8000	3600
NANOSQUARE.40.AC.8000.N.4.SYM.7016	40W	4000K	8000	4800
NANOSQUARE.60.AC.8000.N.4.SYM.7016	60W	4000K	8000	7200

Optional Accessories



IP67
Junction
Box

Product Coding

Product Name	Product Power	Module Pcs	Current	Product Height	Control System	Color Temperature				Light Beam	Body Color	
XX	XX	XX	XX	XX	on/off	SMART	3K	4K	5K	6.5K		XX
XX	XX	XX	XX	XX	N	S	3	4	5	6	XX	XX