

A-Cylinder

MINI IP66

Project:

Type:

Qty:



Designed for architectural precision and outdoor durability, the NOX IP66 Series offers a versatile range of cylinder luminaires in both round and square forms. Available in multiple sizes and wattages, it provides controlled downward illumination ideal for façades, pathways, and building entrances.

Constructed from die-cast aluminum with a corrosion-resistant powder coating, NOX ensures consistent performance under all weather conditions. Its minimalist geometry and refined detailing make it a perfect fit for contemporary architectural environments.

Key Features



IP66 protection for outdoor use



Available in round and square forms



Multiple sizes and wattages



Precision-engineered downward light



High-grade die-cast aluminum housing



Corrosion-resistant architectural finish



Suitable for façades, walls, and public spaces

Order Code

ORDER CODE EXAMPLE: NOXIP66-SQ-60C-30K-18D-CG-24V-ELV-WH

SERIES	FRONT COVER	SIZE / WATTAGE	CCT	BEAM ANGLE	OPTICAL ACCESSORIES
NOX IP66	RD Round	50C 1.97" 5W(408lm)	27K 2700K	12D 12degree Available only in 2.95"	CG Clear Glass
	SQ Square	60C 2.36" 10W(1180lm)	30K 3000K	15D 15degree	FG Frosted Glass
		75C 2.95" 15W (1412lm)	35K 3500K	18D 18degree	HC Honeycomb
		100C 3.94" 20W(2121lm)	40K 4000K	22D 22degree Available only in 5.12"	DF Diffuser
		130C 5.12" 35W (2905lm)	TW Tunable White 2700K-6500K	24D 24degree	
			WD Warm Dim 3000K-1800K	36D 36degree Available only in 1.97"	
			RGB N/A for 32R	38D 38degree	
			RGBW ___specify W N/A for 32R	60D 60degree	

INPUT VOLTAGE	DIMMING	FINISH
12V 12V DC	NON Non Dim	DG Dark Gray
24V 24V DC	ELV Triac/ELV	WH White
120V 120V-277V	D10 1-10V	CSF Custom
	DALI DALI	
	DMX DMX512	

A-Cylinder

MINI IP66

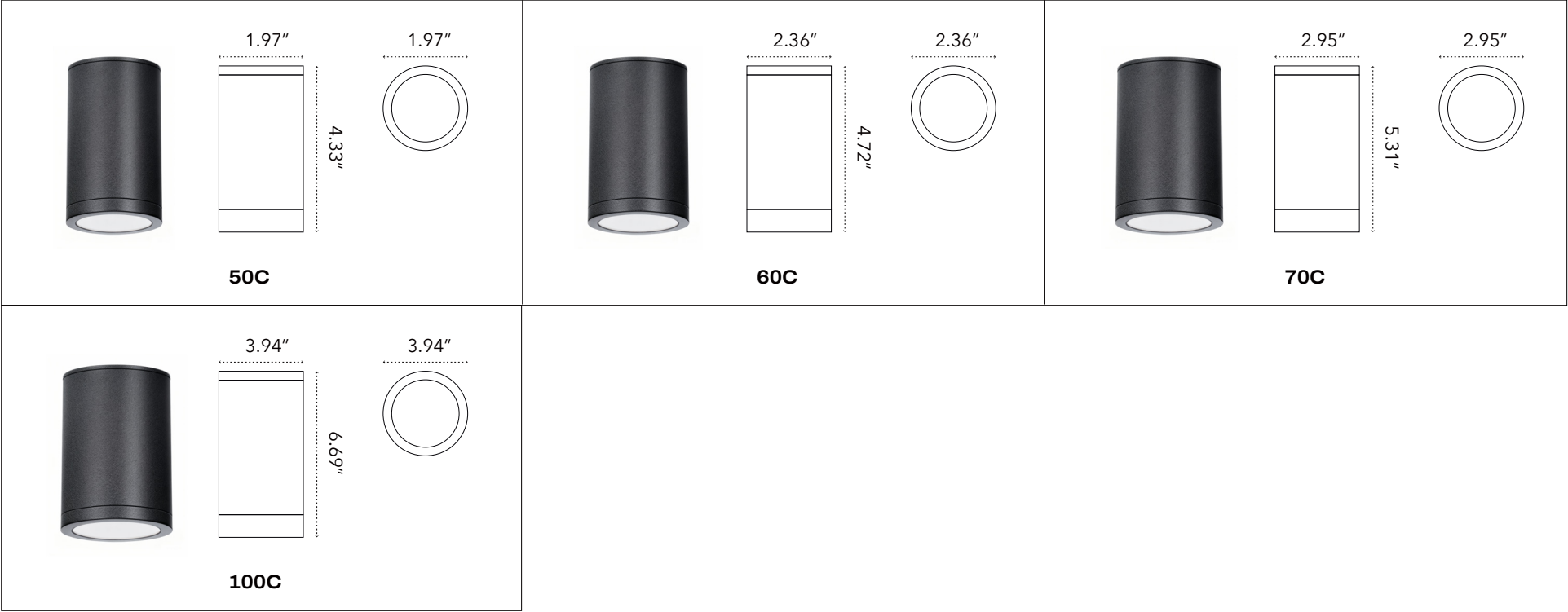
Project:

Type:

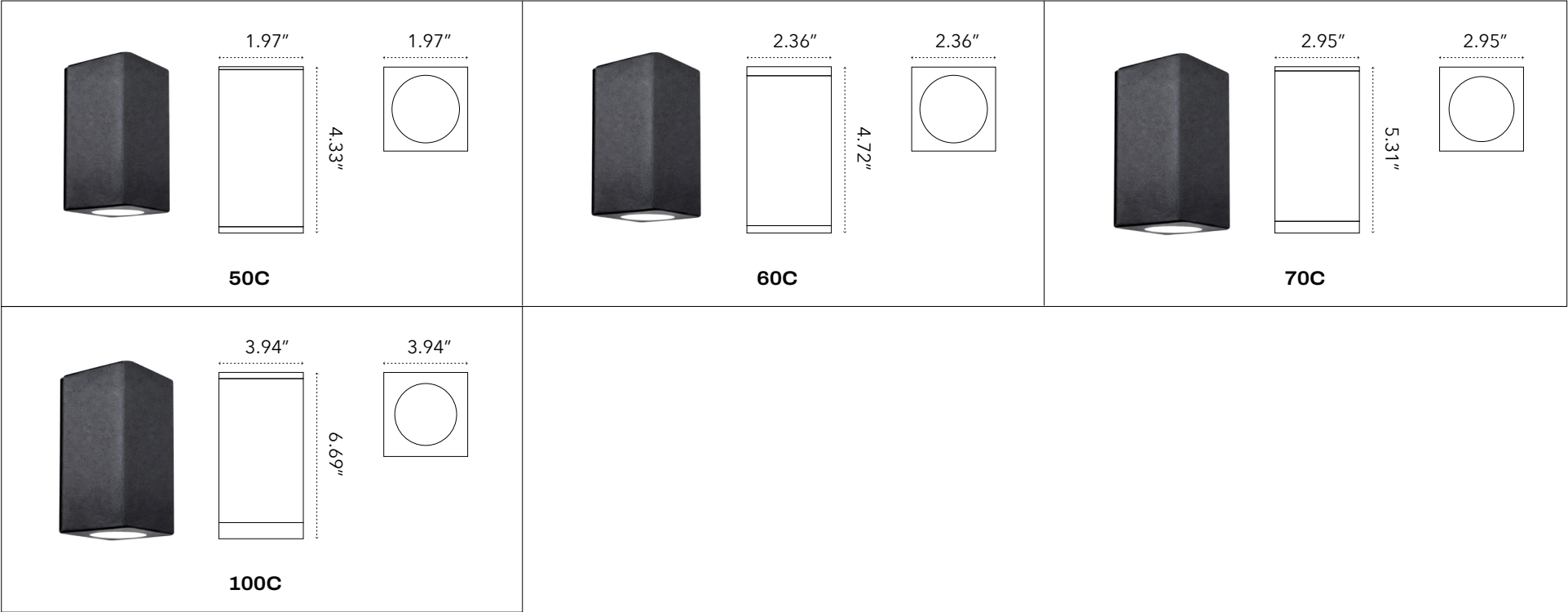
Qty:

DIMENSIONS

Round



Square



A-Cylinder

MINI IP66

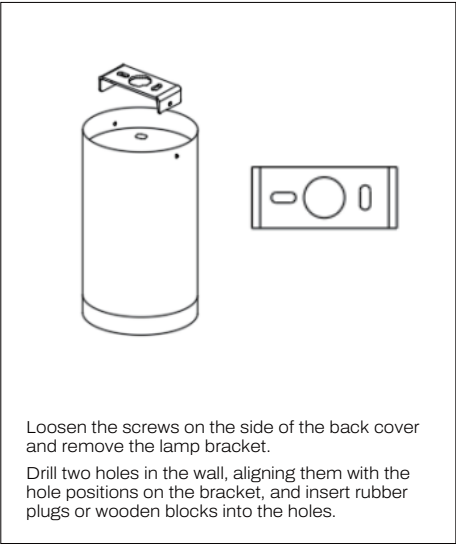
Project:

Type:

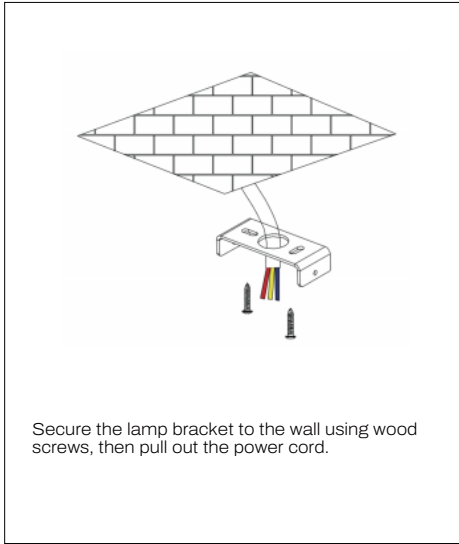
Qty:

INSTALLATION INSTRUCTIONS

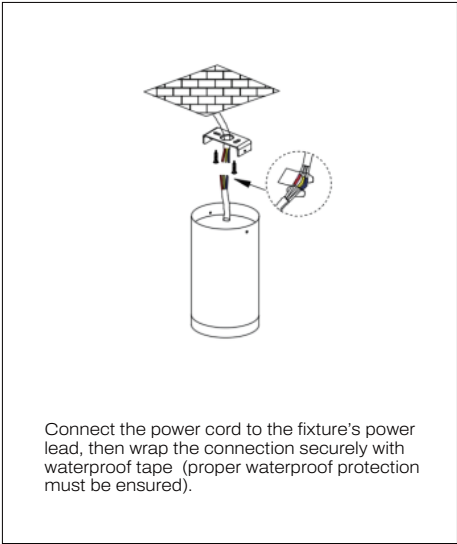
STEP 1 ▶



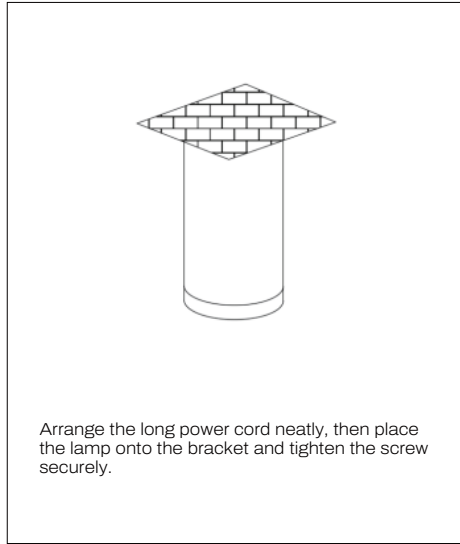
STEP 2 ▶



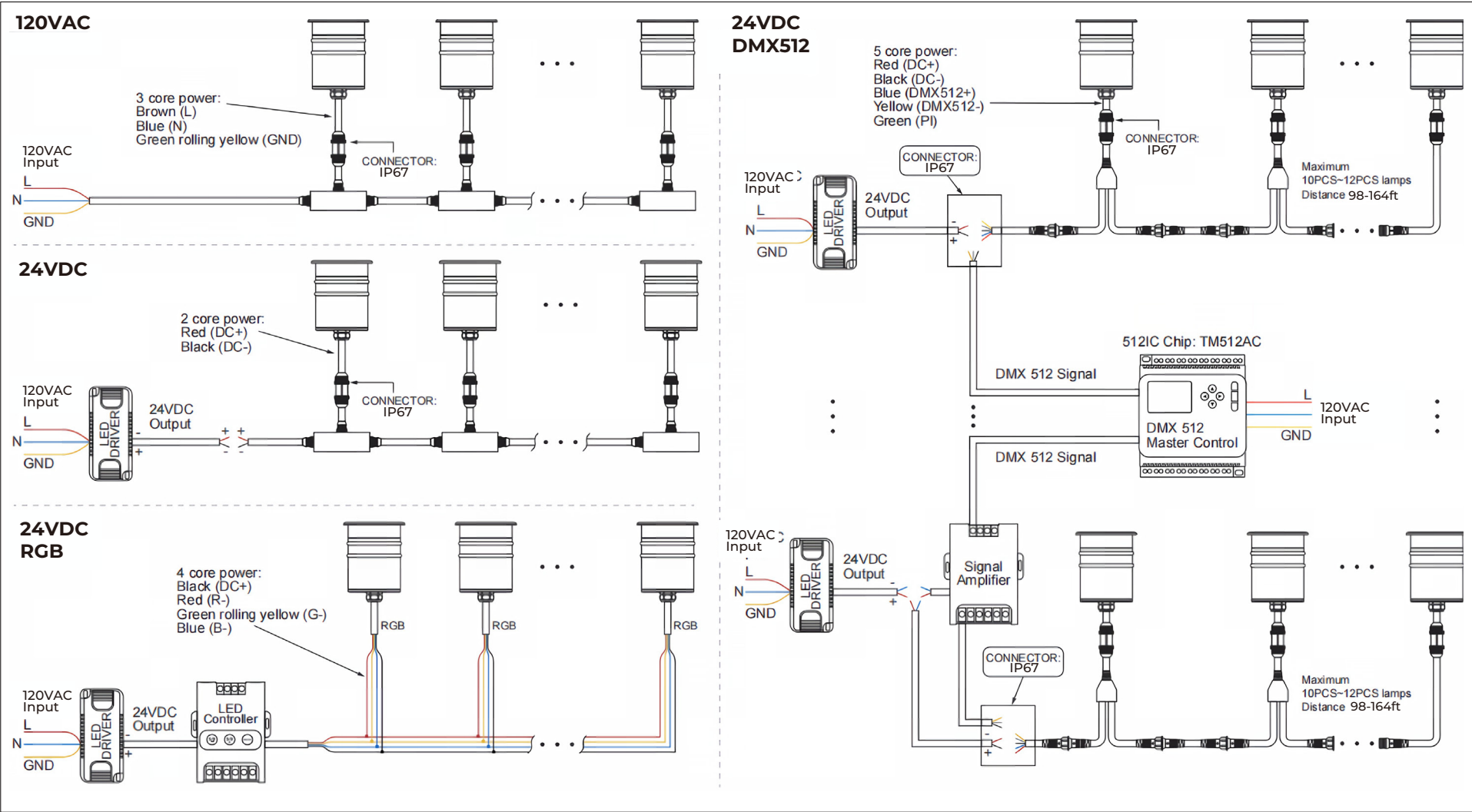
STEP 3 ▶



STEP 4 ▶



CONNECTION DIAGRAM



SAFETY INSTRUCTIONS BEFORE INSTALLATION

- Installation must be carried out by a qualified technician or authorized professional.
- Always disconnect power before installation to prevent the risk of electric shock.
- Ensure adequate ventilation space around the LED heat sink to allow proper cooling.
- Only connect LED luminaires using the recommended drivers.
- The actual product may vary slightly from the illustrations shown.
- Do not attempt to disassemble the product.
- Any damage caused by modifications or improper installation will void the warranty.

