



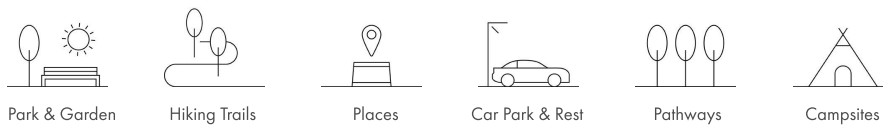
ENERA POLES

**Designed to last
No matter the conditions**

Designed for flexibility across a wide range of outdoor applications, the ENERA combines modern aesthetics with advanced composite durability. Its seamless construction eliminates visible joints while enhancing long-term structural performance.

Manufactured from shockproof steel-expansive-resin materials, ENERA resists corrosion, UV exposure, and environmental wear without fading or requiring maintenance. Available in multiple heights and configurations to suit diverse architectural contexts.

Applications: urban corridors, mixed-use developments, pedestrian streets



ENERA POLES

FIXTURE TYPE: _____

PROJECT NAME: _____



MATERIAL:

Resin+Expanse+Steel

IP RATING:

IP 55



Bullard Solar retains the right to modify or change product specifications without prior notice, as part of our ongoing commitment to improvement



Due to the dynamic nature of lighting products and the associated technologies, luminaire data on all specification sheets is subject to change at the discretion of Gordon Bullard LLC and associated companies.

ONE WITH THE SUN

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991 South Gull Lake Dr Richland, MI 49083 USA

ENERA POLES

FIXTURE TYPE: _____

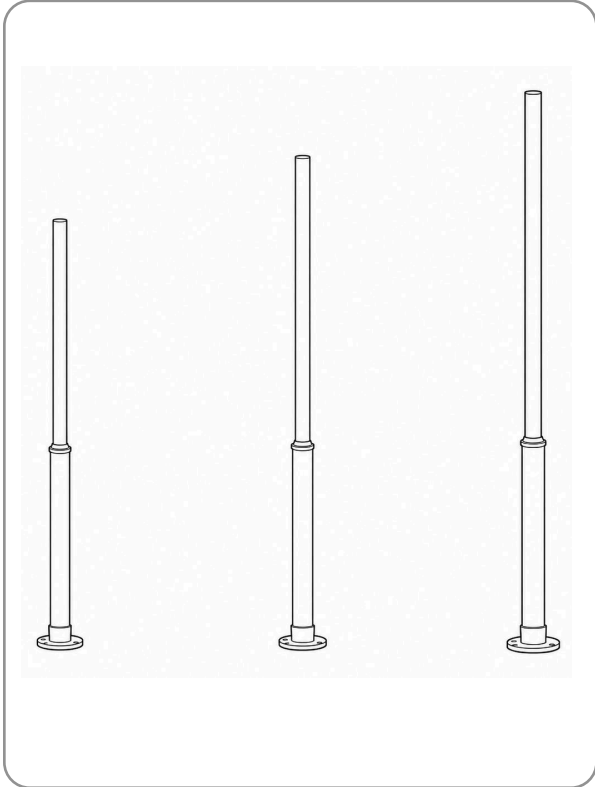
PROJECT NAME: _____

HOW TO ORDER:

CODE:

Example:
CODE: BS-ENR-FL-ENRSM-BL

BS-ENR-FL-ENRSM-BL



1 DIMENSIONS:

SMALL: -ENRSM

Diameter - Ø: 2.36" (6 cm)
Height - H: 78.74" (200 cm)

MEDIUM: -ENRMD

Diameter - Ø: 2.36" (6 cm)
Height - H: 94.49" (240 cm)

LARGE: -ENRLRG

Diameter - Ø: 2.36" (6 cm)
Height - H: 110.24" (280 cm)

2 FINISH OPTIONS:

-BL Black
-GR Grey
-WH White



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