

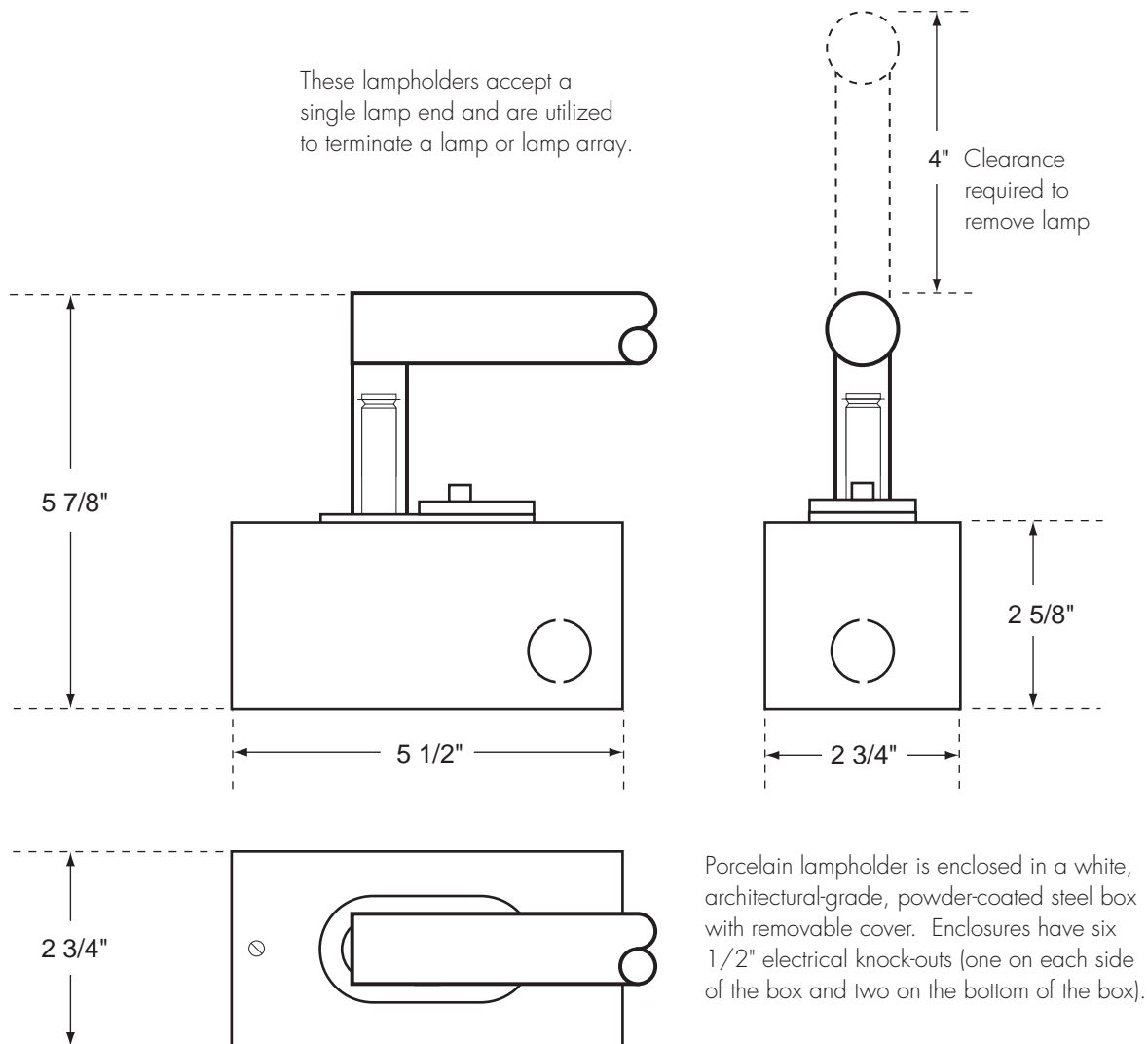
SYSTEM BNP-HO

High-Output Ballast-Operated Cold Cathode

Lampholder Details:
Surface-Mounted Lampholders

System type: **BNP-HO**
Mounting: **Surface mounted**
Lampholder type: **BL**
Lampholder models: **BL1 and BL4**

These lampholders accept a single lamp end and are utilized to terminate a lamp or lamp array.



Drawings not to scale

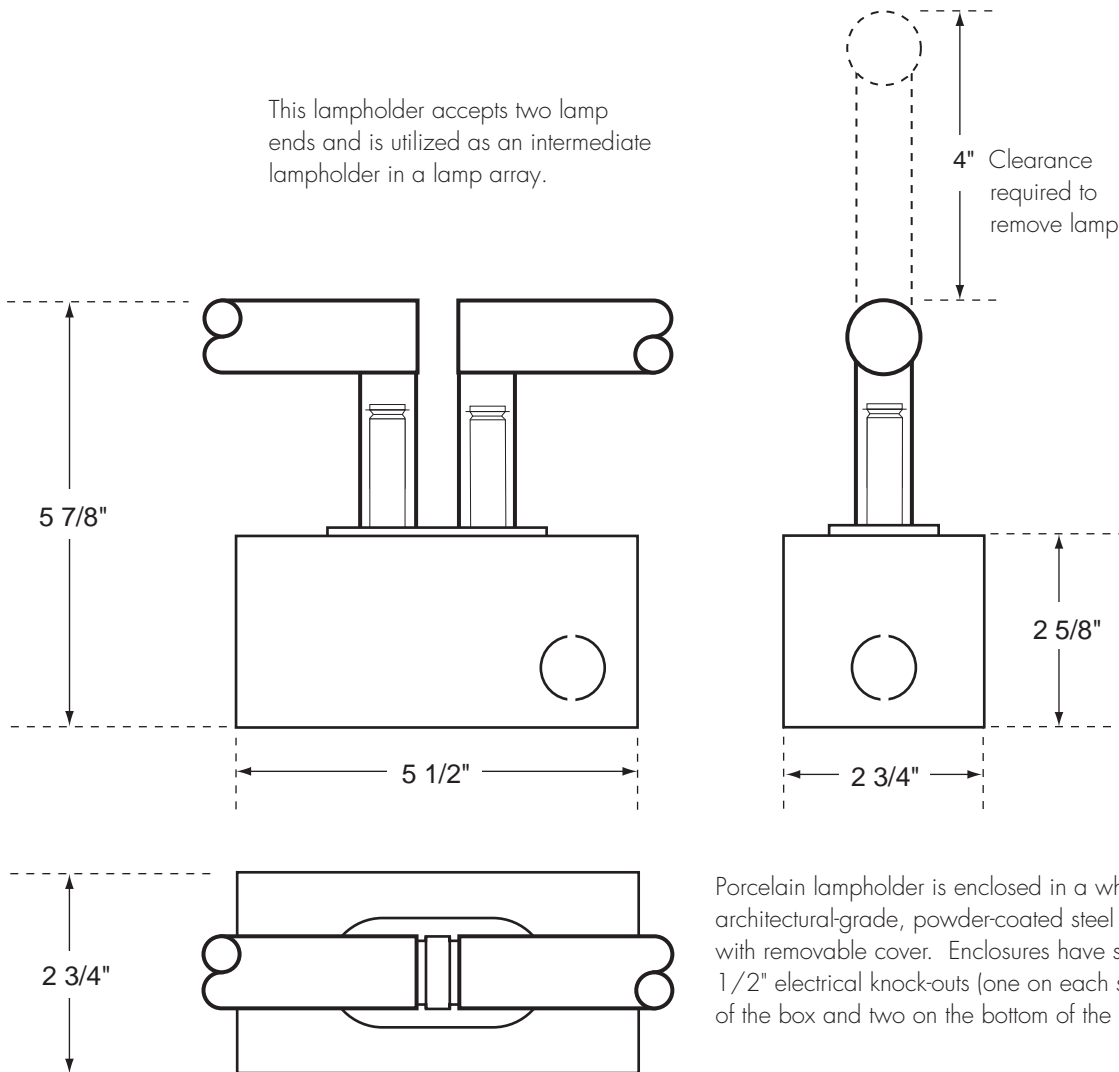
SYSTEM BNP-HO

High-Output Ballast-Operated Cold Cathode

Lampholder Details:
Surface-Mounted Lampholders (cont'd.)

System type: **BNP-HO**
Mounting: **Surface mounted**
Lampholder type: **BL**
Lampholder model: **BL5**

This lampholder accepts two lamp ends and is utilized as an intermediate lampholder in a lamp array.



Porcelain lampholder is enclosed in a white, architectural-grade, powder-coated steel box with removable cover. Enclosures have six $1 \frac{1}{2}$ " electrical knock-outs (one on each side of the box and two on the bottom of the box).



Drawings not to scale

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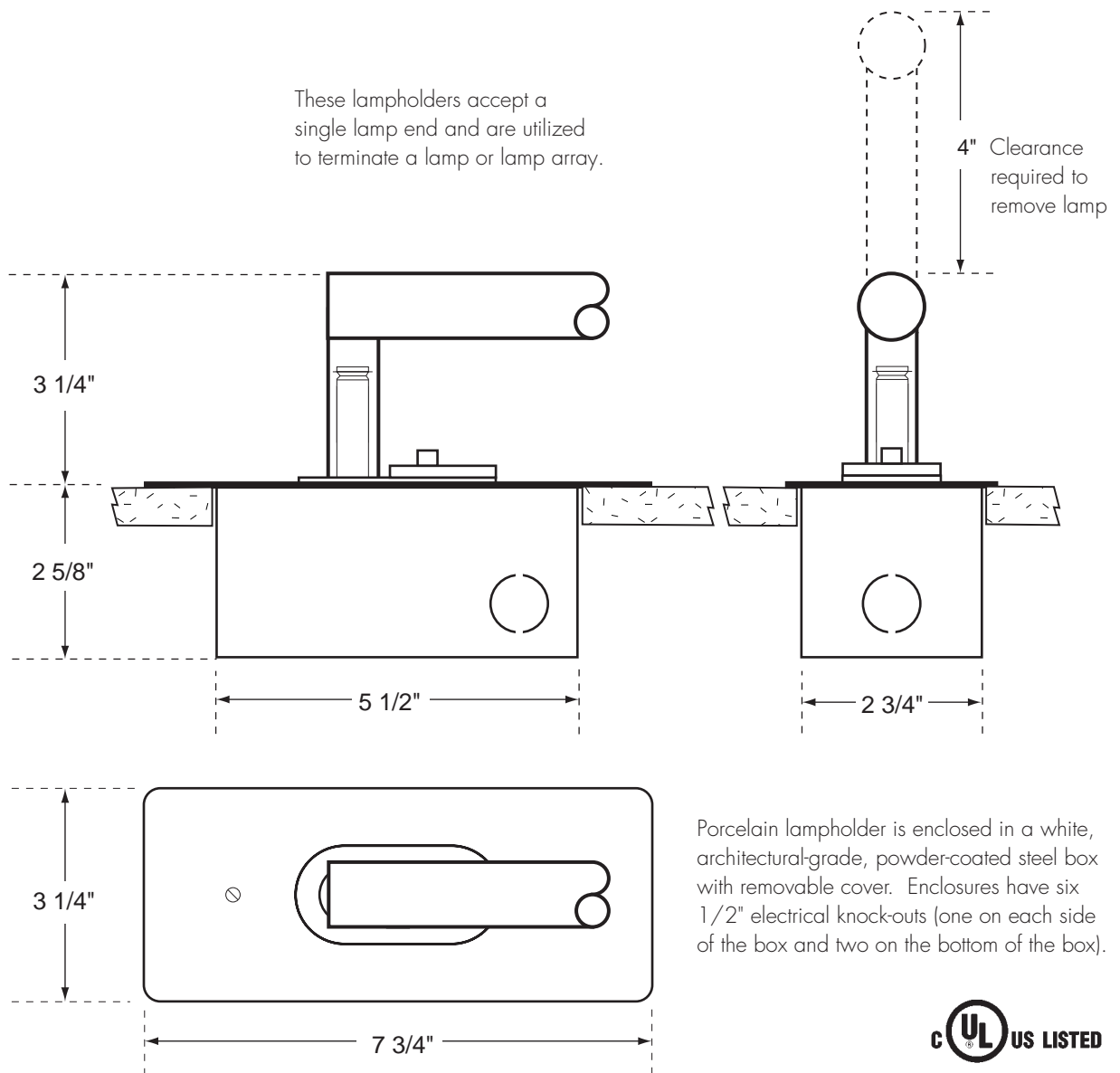
SYSTEM BNP-HO

High-Output Ballast-Operated Cold Cathode

Lampholder Details:
Recess-Mounted Lampholders

System type: **BNP-HO**
Mounting: **Recess mounted**
Lampholder type: **BL-R**
Lampholder models: **BL1-R and BL4-R**

These lampholders accept a single lamp end and are utilized to terminate a lamp or lamp array.



Drawings not to scale

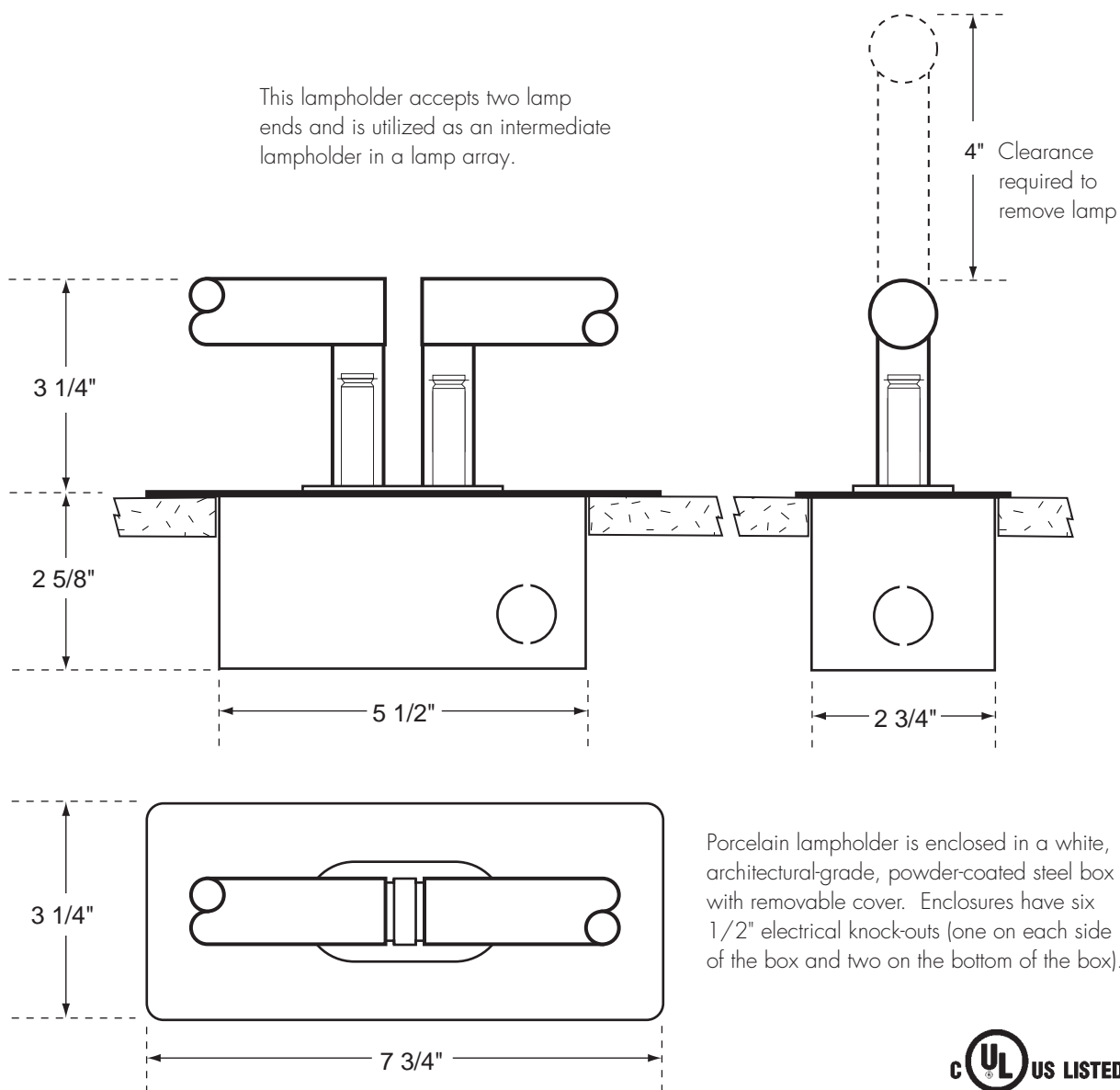
SYSTEM BNP-HO

High-Output Ballast-Operated Cold Cathode

Lampholder Details:
Recess-Mounted Lampholders (cont'd.)

System type: BNP-HO
Mounting: **Recess mounted**
Lampholder type: BL-R
Lampholder model: BL5-R

This lampholder accepts two lamp ends and is utilized as an intermediate lampholder in a lamp array.



Drawings not to scale

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