



ÅTTA KEPS

CHA - 014

CUT SHEET

Revision number : #2
Revision date : 15 May 2026





Description

Åtta Keps pairs an 80mm solid-hardwood body with clean metal end caps, adding a refined architectural detail to the linear form. The broader profile emphasizes the character of the timber, while the capped ends introduce a subtle material contrast across the fixture's length.

Product Specifications

Wood Finishes

Available in All Standard Wood Finishes

Cord Finishes

Available in All Standard Cord Finishes

Lengths

- 31.5" (800mm)
- 39.4" (1000mm)
- 47.2" (1200mm)
- 59" (1500mm)
- 71" (1800mm)
- 78.7" (2000mm)
- 86.6" (2200mm)
- 94.5" (2400mm)

Metal Finishes

Available in All Standard Metal Finishes

Mounting Options

- Continuous Canopy
- Dual Canopy

Cord Lengths

We provide standard lengths that your installer cuts-down to a final size on-site during installation

Material Disclaimer

Due to the natural characteristics of solid hardwood, grain and tone variation will occur. Each fixture is unique.

Electrical

Input Voltage

100VAC - 277VAC

CCT Options

2700K, 3000K, Custom

Delivered Lumens

402Lm/ft (1320Lm/M)

Wattage

4.88W/ft (16W/m)

CRI

95

Dimming

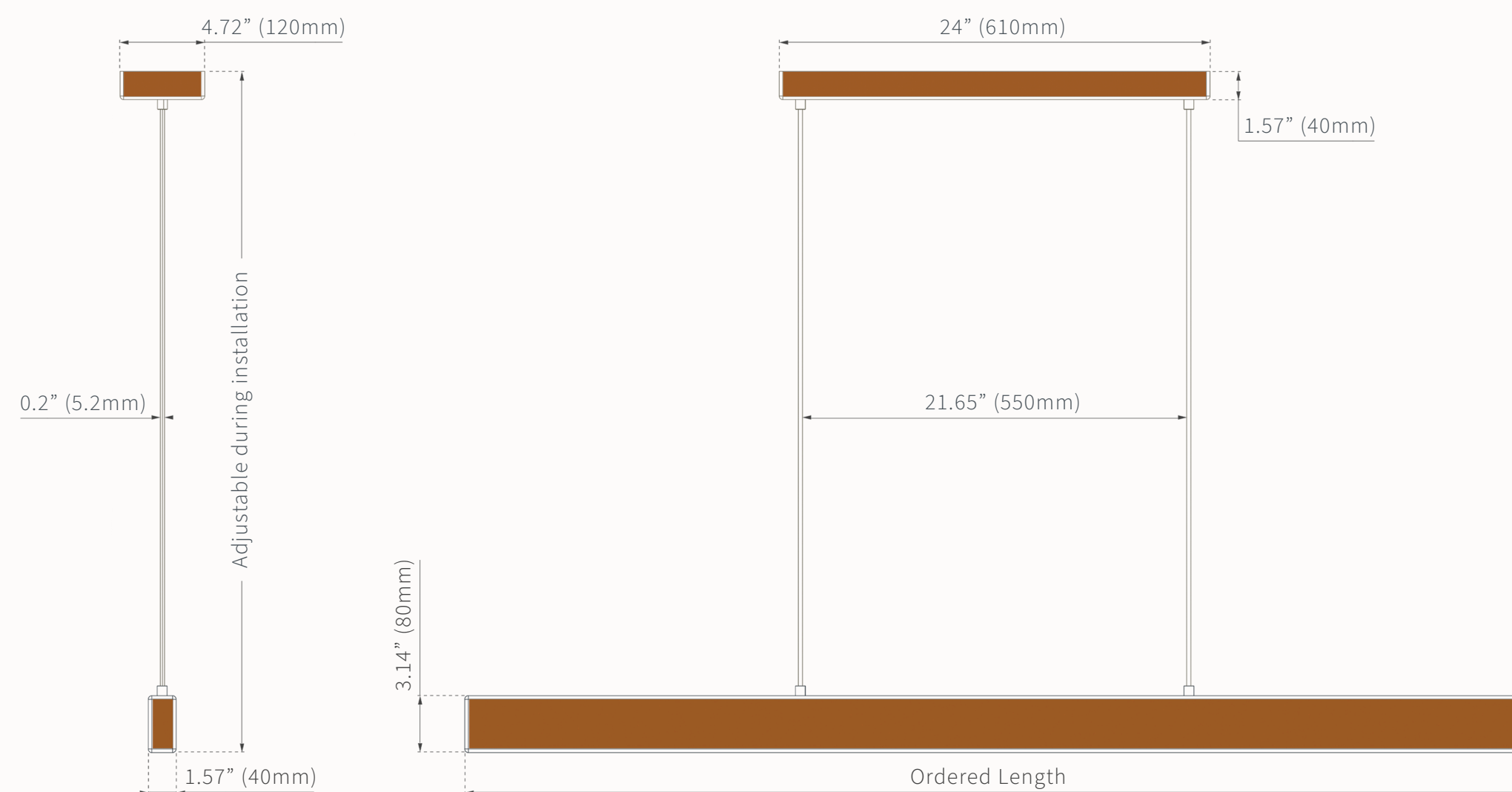
TRIAC / ELV / MLV / 0-10v / 1-10v

Electrical Notes

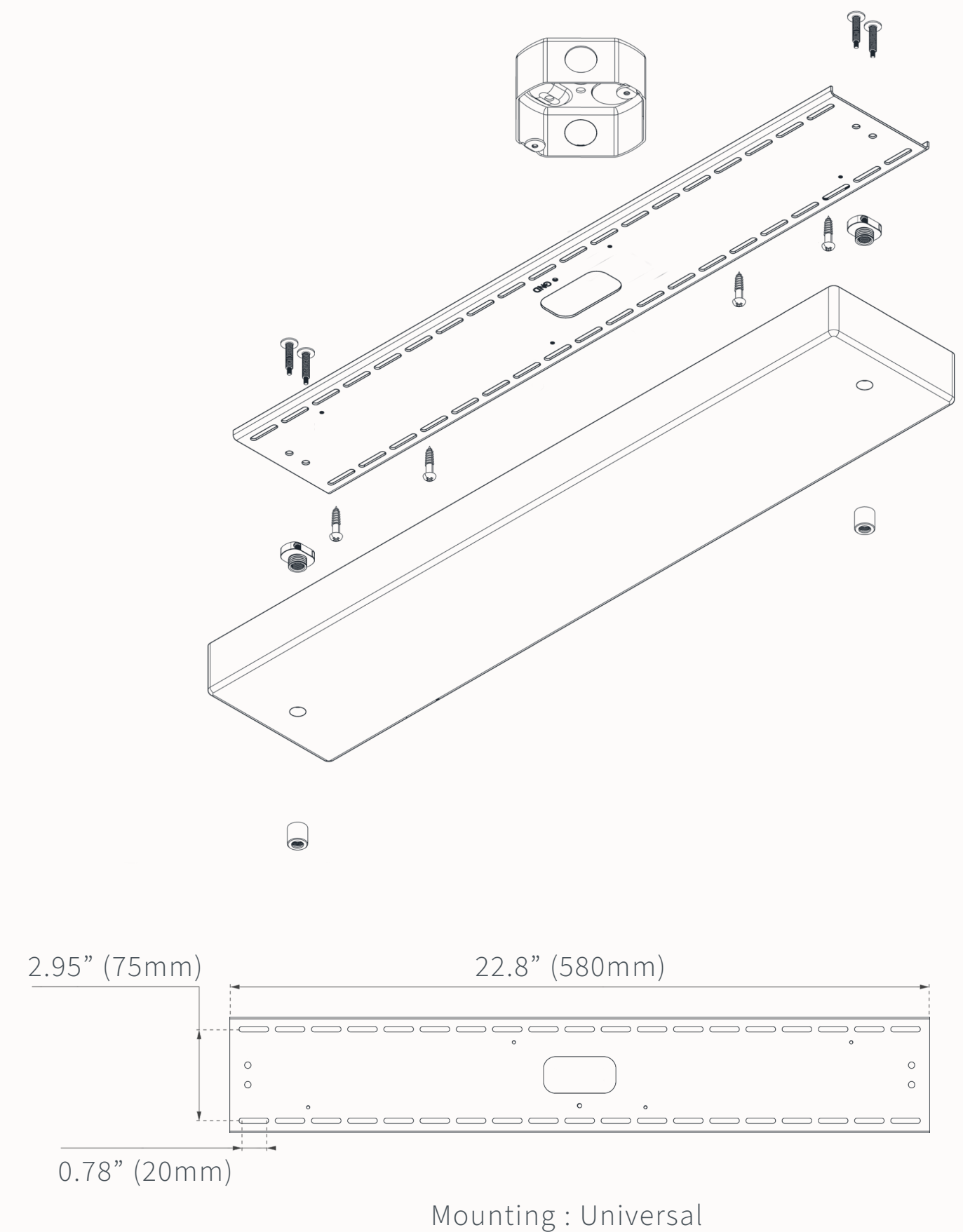
- Universal mounting accommodates standard ceiling junction box conditions unless otherwise noted
- Remote drivers, when used, must remain accessible for service and installed in accordance with local electrical code
- For remote driver layout, wire gauge, or maximum driver distance guidance, contact support@NorskaUSA.com
- Dimming compatibility varies by driver type and fixture configuration; refer to the dimming options specified for each fixture
- Fixture to be installed by a qualified electrician in accordance with local electrical code
- Projected L70: 70,000 hours



Continuous Canopy Dimensional Drawing



Continuous Canopy Hardware Diagram

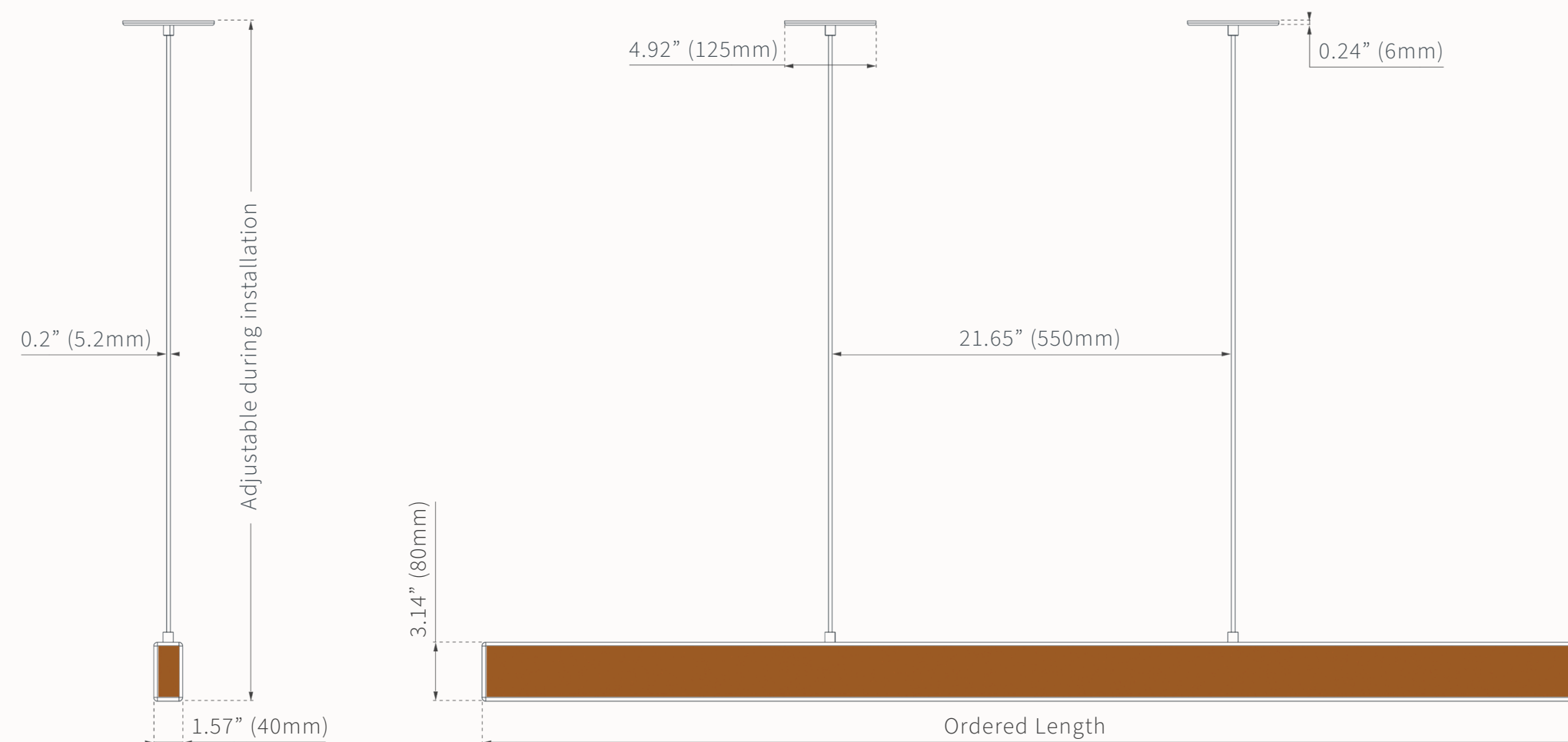




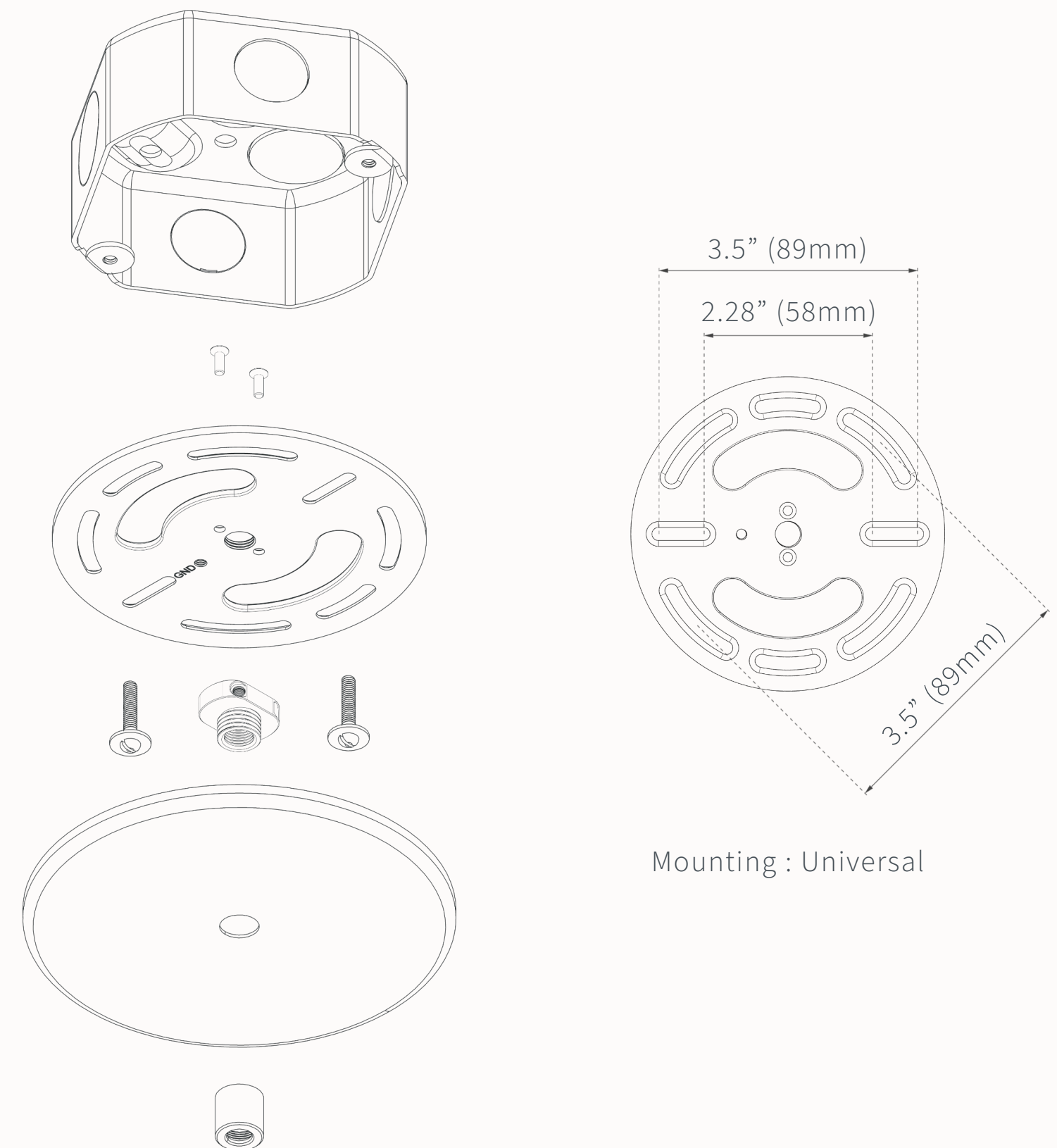
Dual Canopy Dimensional Drawing

Electrical / Mounting Note

In dual-canopy configurations, line voltage power is required at one canopy only; the second canopy is non-powered and functions as a support mount unless otherwise specified. Custom canopy/cord spacing is available upon request.



Dual Canopy Hardware Diagram





Performance Table

Length	Wattage	Delivered Lumens	Weight
31.5"(80cm)	12.8W	1056LM	4.3 LB / 2.0 KG
39.4"(100cm)	16W	1320LM	5.5 LB / 2.5 KG
47.2"(120cm)	19.2W	1584LM	6.6 LB / 3.0 KG
59"(150cm)	24W	1980LM	8.2 LB / 3.7 KG
71"(180cm)	28.8W	2376LM	9.8 LB / 4.4 KG
78.7"(200cm)	32W	2640LM	11.0 LB / 5.0 KG
86.6"(220cm)	35.2	2904LM	11.7 LB / 5.3 KG
94.5"(240cm)	38.4W	3168LM	13.0 LB / 5.9 KG

Compliance & Certifications

Dry / Damp Locations, cULus Certified





Ordering Information

SKU Structure

[C][H][A] - [0][1][4] - [C][C][C] - [D][D][D] - [N][T][X] - [F][F][F] - [G][G][G] - [H][H][H] - [I][I][I] - [J][J][J] - [K][K][K] - [L][L][L]

Options per Catagory

LENGTH - CCC

Length in cm (ie 59" (150cm))

MOUNTING - DDD

- Dual Canopy [C][U][P]
- Continuous Canopy [C][A][N]

TEXTURE - EEE

No Texture available [N][T][X]

CANOPY FINISH - FFF

- Black Anodized Aluminum [B][L][K]
- Architectural White [W][H][T]
- Brushed Stainless Steal [B][S][S]
- Matched Wood Finish [M][W][F]

WOOD FINISH - GGG

- Bleached Ash [B][A][S]
- Bleached White Oak [B][W][O]
- Maple [M][A][P]
- Ash [A][S][H]
- White Oak [W][H][O]
- Cherry [C][H][E]
- Walnut [W][A][L]
- Flame Blackened White Oak [F][B][W]
- Blackened Ash [B][L][A]

METAL FINISH - HHH

- Black Anodized Aluminum [B][L][K]
- Architectural White [W][H][T]
- Brushed Stainless Steel [B][S][S]
- Natural Brass [B][R][A]

CORD FINISH - III

- Black Cotton SVT Cord [B][K][C]
- White Cotton SVT Cord [W][H][C]
- Brass Mesh Cord [B][R][M]
- Blackened Brass Mesh Cord [B][B][M]
- Stainless Steel Mesh Cord [S][S][M]

CORD LENGTH - JJJ

Cord length in cm (ie 36" (91cm))

INPUT VOLTAGE - KKK

- 120VAC [1][2][0]
- 240VAC [2][4][0]
- 277VAC [2][7][7]
- 24 VDC [0][2][4]

COLOR TEMPERATURE - LLL

- 2700K [2][7][K]
- 3000K [3][0][K]
- Custom [C][U][S]

Example SKU

[C][H][A] - [0][1][4] - [1][5][0] - [C][U][P] - [N][T][X] - [B][L][K] - [B][W][O] - [B][R][A] - [B][K][C] - [1][1][4] - [1][2][0] - [2][7][K]

Configurator

Define fixture options and generate a complete specification SKU at NorskaUSA.com/configurator.

Custom Requests

For custom dimensions, finishes, mounting conditions, or project-specific requirements, contact Nörska Sales.

24VDC Remote Driver

Fixtures specified with 24VDC input require a remote LED driver. The appropriate remote driver is provided with the fixture and should be installed in an accessible remote location per project requirements.