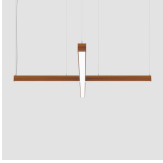


MACRO CROSS™ - SUSPENDED



Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. LUMINAIRE

AB0 30", Direct, 5910 lms

AB1 43", Direct, 8778 lms

AB2 57", Direct, 11693 lms

AB3 71", Direct, 14777 lms

AB4 85", Direct, 17732 lms

AB5 30", Direct/Indirect, 7860 lms

AB6 43", Direct/Indirect, 11678 lms

AB7 57", Direct/Indirect, 14716 lms

AB8 71", Direct/Indirect, 20882 lms

AB9 85", Direct/Indirect, 23578 lms

B. CCT/COLOR (DIRECT)

J2 3000K (min 80 CRI)

J3 3500K (min 80 CRI)

J4 4000K (min 80 CRI)

J7 Red

J8 Green

J9 Blue

C. CCT/COLOR (INDIRECT)

K0 Indirect CCT not required

K2 3000K (min 80 CRI)

K3 3500K (min 80 CRI)

K4 4000K (min 80 CRI)

K7 Red

K8 Green

K9 Blue

D. UPLIGHT DIFFUSER

U0 Uplight diffuser not required

U1 Clear diffuser

U2 Opal diffuser

Uplight diffuser required for direct/indirect fixtures only.

E. DIMMING

D1 0-10V Dimming (1.0%)

D2 0-10V Dimming (0.1%)

D3 347V, 0-10V Dimming (1.0%)

D4 DALI Dimming (0.1%)

D5 DALI Dimming (1.0%)

D6 DSI (EU only)

D7 switchDim (EU only)

DA45 PoE

D6 & D7 options not available in North America.

DA45 must be used with EV only.

F. FINISH

F1 White

F2 Black Metallic Textured

F20 Silver Metallic Textured

F27 Wood grain - Light Cherry ¹

F28 Wood grain - Dark Walnut ¹

¹ Longer than normal lead times may apply, consult factory.

G. LUMEN OUTPUT

L0 100% of standard output

L1 Lumen & Wattage Reduction to approximately 75% of standard output

L2 Lumen & Wattage Reduction to approximately 50% of standard output

L3 Lumen & Wattage Reduction to approximately 25% of standard output

Custom reduction percentages available upon request

H. EMERGENCY

E0 Emergency system not required

E1 Emergency System - Integral (direct illumination only, not available with 347V)

I. CONTROLS

C0 Controls not required

C1 Encelium/Zigbee control



MACRO CROSS™ - SUSPENDED

J. SWITCHING

W0 Single circuit

W1 Separate switching

K. OPTIONAL LOW VOLTAGE

EV Low Voltage

To be used with DA45 only.



MACRO CROSS™ - SUSPENDED

DIMENSIONAL DIAGRAMS

