

RAIL-LITE II™ - CEILING



Project Name:

Fixture Type:

Fixture Code:

Quantities:

A. LUMINAIRE

AH0 12", 1 head	AH1 18", 1 head	AH2 24", 1 head	AH3 24", 2 head
AH4 36", 2 head	AH5 36", 3 head	AH6 48", 2 head	AH7 48", 3 head
AH8 48", 4 head	AH9 60", 2 head	AH10 60", 3 head	AH11 60", 4 head
AH12 60", 5 head	AH13 72", 2 head	AH14 72", 3 head	AH15 72", 4 head
AH16 72", 5 head	AH17 72", 6 head	AH18 84", 2 head	AH19 84", 3 head
AH20 84", 4 head	AH21 84", 5 head	AH22 84", 6 head	AH23 84", 7 head

All heads are spaced equally, for custom spacing consult factory. Individual heads can slide a maximum of 305mm/12" left or right of its centre point.

B. LEDS

BA1 Bridgelux, 2700K, 80 CRI, 2914 lms	BA2 Bridgelux, 3000K, 80 CRI, 3028 lms	BA3 Bridgelux, 3500K, 80 CRI, 3125 lms	BA4 Bridgelux, 4000K, 80 CRI, 3133 lms
BA5 Bridgelux, 2700K, 90 CRI, 2431 lms	BA6 Bridgelux, 3000K, 90 CRI, 2527 lms	BA7 Bridgelux, 3500K, 90 CRI, 2605 lms	BA8 Bridgelux, 4000K, 90 CRI, 2692 lms

C. REFLECTOR

R1 Narrow 21°	R2 Medium 40°	R3 Wide 64°
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D. HOUSING FINISH

F1 White	F2 Black Metallic Textured	F20 Silver Metallic Textured
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E. GIMBAL FINISH

N1 White	N24 Black Anodized	N26 Silver Anodized
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F. DIMMING

D1 Dimming 0-10V (1.0%)	D2 Dimming 0-10V (0.1%)	D4 DALI Dimming (0.1%)	D5 DALI Dimming (1.0%)
D8 Lutron L3DA3W Hi-Lume 1% 3 Wire	D9 Lutron LDE1 Hi-Lume 1% H EcoSystem	DA45 PoE	

DA45 must be used with EV only.

G. OPTIONS

V1 Snoot - Black	V2 Hex Cell Louver - Black	V3 Cross Baffle - Black
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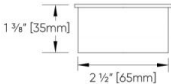
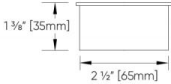
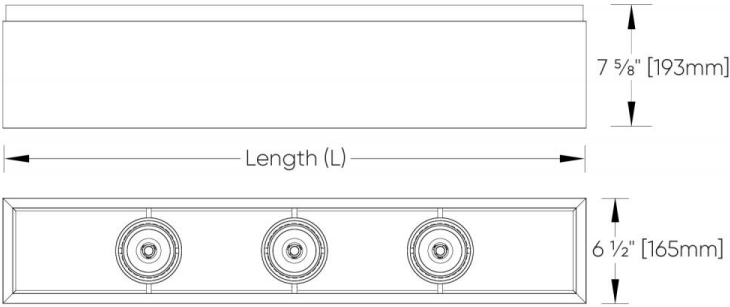
H. OPTIONAL LOW VOLTAGE

EV Low Voltage

To be used with DA45 only.

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DIMENSIONAL DIAGRAMS



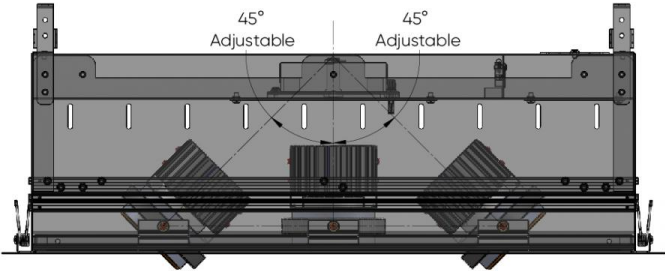
HEX LOUVER

SNOOT

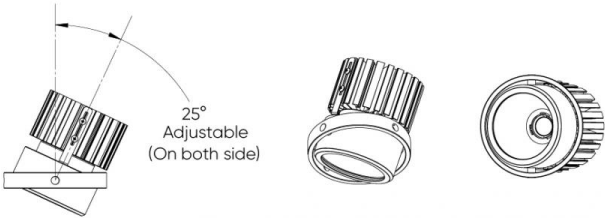
CROSS BAFFLE

Adjustability of Heads

Tilt on Large Axis



Tilt on Short Axis



ISO VIEW