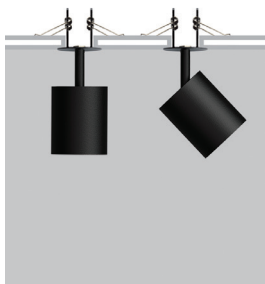


AIMEE R10

Semi-recessed projector

design Jude Allen



The Aimee zoom-optic projectors integrate minimalism with next-generation optics, delivering seamless beam tuning from 15–55° via a precision front ring. High-efficiency 98 CRI chipsets and premium grade aluminum construction provide exceptional light quality in a discreet, compact format.

Les projecteurs zoom-optiques Aimee intègrent le minimalisme à l'optique de nouvelle génération, offrant un réglage transparent du faisceau de 15 à 55° grâce à une bague frontale de précision. Les puces à haute efficacité (98 IRC) et la construction en aluminium de première qualité offrent une qualité de lumière exceptionnelle dans un format discret et compact.

Los proyectores zoom-ópticos Aimee integran el minimalismo con la óptica de última generación, proporcionando un ajuste del haz sin fisuras de 15-55° mediante un anillo frontal de precisión. Los conjuntos de chips de 98 CRI de alta eficiencia y la construcción de aluminio de primera calidad proporcionan una calidad de luz excepcional en un formato discreto y compacto.



IP20

Class 2



made in Canada

Supply current

Courant d'alimentation
Corriente de alimentación
500mA (V_i18V)

Power

Pouissance
Potencia
9W

Series wiring

Câblage en série
Cableado en serie

LED selection

Sélection des LED
Selección del LED
2-Step MacAdam

CRI

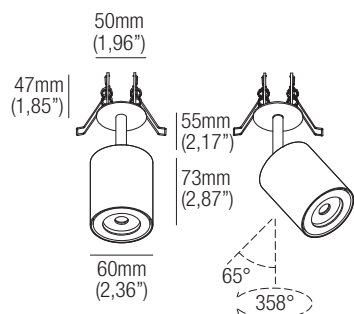
98

Lumens

2700K — 1069 lm
3000K — 1121 lm
3500K — 1135 lm
4000K — 1119 lm

Dimensions

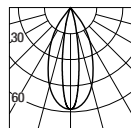
Dimensiones



Photometric diagrams

Diagrammes photométriques
Diagramas fotométricos

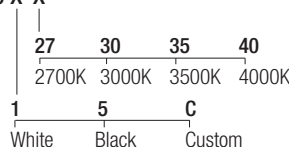
F614 - ADJ 15-55°



Code construction

Construction du code produit
Construcción del código de producto

AER10 X X



Accessories

Accessoires

Accesorios

AT064R01040

Airtight recessed housing for insulated ceiling

IC064R01040

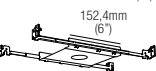
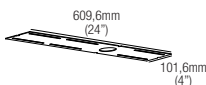
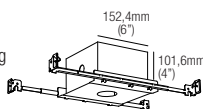
Recessed housing for insulated ceiling

MP-R040

Baseplate

R01040

T-bar baseplate



500mA drivers

Alimentateurs 500mA

Alimentadores 500mA

CCPR010A-500 (1) IP20

Dimming: PHASE - 0-10V

CCPR040A-500 (1...3) IP20

Dimming: PHASE - 0-10V