

HAP 130

Recessed optic downlight

design Lapo Grassellini



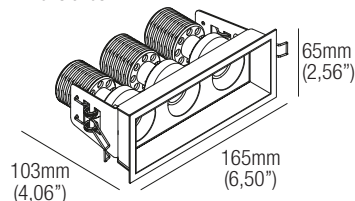
The Hap range of recessed fixtures matches utmost performance to incredible compactness. Recessed optics guarantees high viewing comfort. Revolutionary in dissipative, functional design, it offers the possibility to combine colour temperatures and beam angles in CRI85 and CRI93 versions. The anti-glare filter accessory, which can be applied to the installed product also guarantees optimal viewing comfort.

La gamme d'encastables Hap associe prestations très élevées et dimension incroyablement contenue. L'optique en retrait garantit un confort visuel élevé. Révolutionnaires pour le design fonctionnel à la dissipation, ils offrent la possibilité d'associer températures, couleur et ouvertures de faisceau dans les versions à CRI85 et à CRI93. L'accessoire filtre anti-éblouissement, applicable sur le produit installé, rend l'appareil complètement darklight.

La gama de empotrados Hap combina elevadísimas prestaciones con un tamaño increíblemente reducido. La óptica retrocedida garantiza un alto confort visual. Revolucionarios por su diseño centrado en la disipación, ofrecen la posibilidad de combinar temperaturas de color y aberturas de haz en las versiones de CRI85 y de CRI93. El accesorio filtro antideslumbramiento, aplicable al producto instalado, hace que el aparato sea completamente darklight.

Dimensions

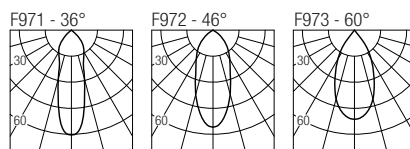
Dimensiones



Photometric diagrams

Diagrammes photométriques

Diagramas fotométricos



IP20

Class 2



JA8

made in Canada

Supply current

Courant d'alimentation

Corriente de alimentación

Static White: 500mA (V,3x18V)

Dim To Warm: 400mA (V,3x18V)

Tunable White: 500mA (V,3x18V)

Power

Pouissance

Potencia

Static White: 3x9W

Dim To Warm: 3x7,2W

Tunable White: 3x9W

Series wiring

Câblage en série

Cableado en serie

LED selection

Sélection des LED

Selección del LED

2-Step MacAdam

CRI

98

Lumens

2400K — 2184 lm

2700K — 3192 lm

3000K — 3348 lm

3500K — 3393 lm

4000K — 3342 lm

DW — 1890 lm

TW — 2484 lm

Code construction

Construction du code produit

Construcción del código de producto

HP13 X X 9 X

S	M	W					
36°	46°	60°					
24	27	30	35	40	DW	TW	
2400K	2700K	3000K	3500K	4000K	Dim to Warm	Tunable White	
1	5	C					
White	Black	Custom					

Accessories

Accessoires

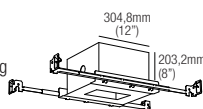
Accesorios

AT127X03158

Airtight recessed housing for insulated ceiling

IC127X03158

Recessed housing for insulated ceiling



MP-X158

Baseplate



X03158

T-bar baseplate



3xLOH1B (Black)

Low luminance hex louvre



Static White 500mA drivers

Static White Alimentateurs 500mA

Static White Alimentadores 500mA

(3x) CCPR010A-500 (1) IP20

Dimming: PHASE - 0-10V

CCPR040A-500 (1) IP20

Dimming: PHASE - 0-10V

Dim to Warm 400mA drivers

Dim to Warm Alimentateurs 400mA

Dim to Warm Alimentadores 400mA

(3x) CCPR010A-400 (1) IP20

Dimming: PHASE - 0-10V

CCPR040A-400 (1) IP20

Dimming: PHASE - 0-10V

Tunable White 500mA drivers

Tunable White Alimentateurs 500mA

Tunable White Alimentadores 500mA

DL0561S1 (1) IP20

Dimming: 0-10V