

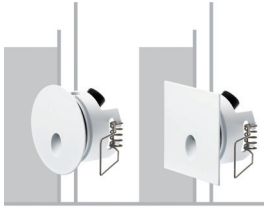
**UMA**  
Steplight

design Roberto Mantovani

The Uma range proposes asymmetrical emission fixtures that combine high performance with compactness in a minimal and discrete yet effective compositional element.

La gamme Uma propose des appareils à émission asymétrique qui unissent des prestations élevées à une géométrie minimale et à des dimensions réduites, pour offrir un élément de composition discret et efficace.

La gama Uma propone aparatos de emisión asimétrica que combinan altas prestaciones con una geometría minimalista y de tamaño reducido, ofreciendo un componente discreto y eficaz.



IP20

Class 2



made in Canada

**Supply current**

Courant d'alimentation  
Corriente de alimentación

350mA (V, 2,9V)

**Power**

Puissance  
Potencia

1W

**Series wiring**

Câblage en série  
Cableado en serie

**LED selection**

Sélection des LED  
Selección del LED

3-Step MacAdam

**CRI**

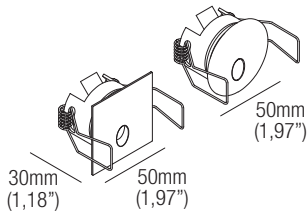
90

**Lumens**

2700K — 81 lm  
3000K — 81 lm  
3500K — 100 lm  
4000K — 107 lm

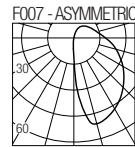
**Dimensions**

Dimensiones



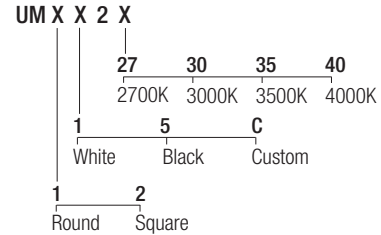
**Photometric diagrams**

Diagrammes photométriques  
Diagramas fotométricos



**Code construction**

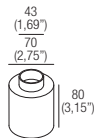
Construction du code produit  
Construcción del código de producto



**Accessories**

Accessoires  
Accesorios

**CS1005**  
Recessing box



**350mA drivers**

Alimentateurs 350mA  
Alimentadores 350mA

**CCPRO10A-350** (1..9) IP20

Dimming: PHASE - 0-10V

**CCPRO40A-350** (1..18) IP20

Dimming: PHASE - 0-10V