

Urban emergency



Code	Diffuser (Angle)	Size	CCT (lm/W)	Emergency + Driver	Colour
Code <b>6</b>	UGR (78°) <b>4</b>	1.130mm <b>3</b>	<b>2.700K</b> (112 lm/W) <b>2</b>	Emergency + On / Off <b>K1</b>	<input type="checkbox"/> White (9003) <b>1</b>
	Opal (112°) <b>5</b>	1.410mm <b>4</b>	<b>3.000K</b> (128 lm/W) <b>3</b>	Emergency + Dali <b>K2</b>	<input checked="" type="checkbox"/> Black (9005) <b>2</b>
		1.690mm <b>5</b>	<b>4.000K</b> (136 lm/W) <b>4</b>	Emergency + Push <b>K3</b>	<input checked="" type="checkbox"/> Custom RAL
		1.970mm <b>6</b>	<b>5.000K</b> (136 lm/W) <b>5</b>	Emergency + Casambi <b>K5</b>	
		2.530mm <b>7</b>	<b>2.700-5.500K</b> (105 lm/W) <b>9</b>		

Code: **6**



Emergency  
4.000K 200lm | 1/3H.  
EN 60598-2-2

Urban sensor casambi



Urban sensor incorporates a presence and illuminance (brightness) sensor, this works with the CASAMBI wireless control system via Bluetooth. The equipment can be configured in different ways to activate scenes of any luminaire of the CASAMBI network by presence or illuminance.

Urban sensor incorpora un detector de presencia e iluminancia (luminosidad), este funciona con el sistema de control inalámbrico CASAMBI mediante Bluetooth. El equipo se puede configurar de diferentes maneras para activar escenas de cualquier luminaria de la red CASAMBI por presencia o iluminancia.

Code	Diffuser (Angle)	Size	CCT (lm/W)	Sensor + Driver	Colour
Code <b>6</b>	UGR (78°) <b>4</b>	1.130mm <b>3</b>	<b>2.700K</b> (112 lm/W) <b>2</b>	Sensor + Casambi <b>8</b>	<input type="checkbox"/> White (9003) <b>1</b>
	Opal (112°) <b>5</b>	1.410mm <b>4</b>	<b>3.000K</b> (128 lm/W) <b>3</b>		<input checked="" type="checkbox"/> Black (9005) <b>2</b>
		1.690mm <b>5</b>	<b>4.000K</b> (136 lm/W) <b>4</b>		<input checked="" type="checkbox"/> Custom RAL

Code: **6**     **8**

