



**Application:** offices, shops, entrance lobbies, apartments

**Housing:** die-cast aluminum, painted, mat

**Optic:** Lens

**(XX) Color:**

(01) white,

(03) black,

(31) black ring/white body

**Light source:** 830

**Lifetime:** L90B20 50000h

**Color rendering index CRI:** >80

**Color temperature:** 3000K

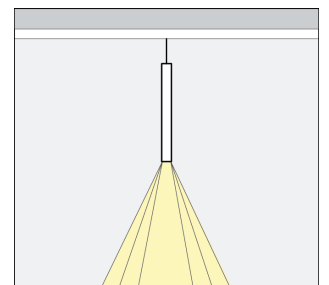
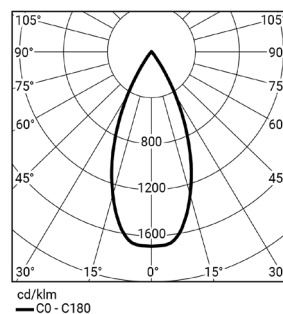
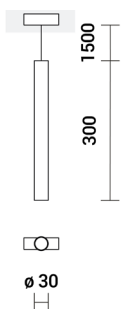
**Power supply:** ON/OFF



Code	Optic	Power	Luminous flux	Efficacy	Control
<b>36.0122.XX.830</b>	47°	10W	510lm	51lm/W	ON/OFF

**.XX - Luminaire color**

The data given in the table refer to LED 3000K CRI>80



All dimensions and technical data provided are for guidance purposes only. Actual data may differ slightly due to the production process. In particular specifications such as power, lumen output and weight are subject to measurement tolerances and may differ slightly depending on the product variant. Pictures are used to illustrate products and colours. Finish, colour and appearance of the Optic are dependant on the chosen luminaire and can look differently than on the picture. Spectra Lighting reserves the right to change the presented materials and product specifications without prior notice



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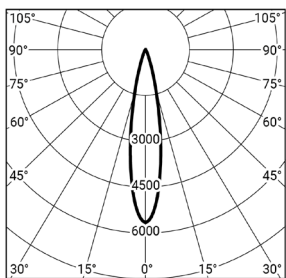
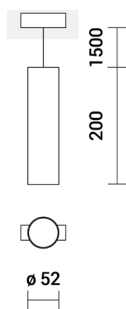
**Power supply:** ON/OFF



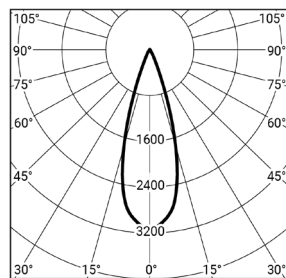
Code	Optic	Power	Luminous flux	Efficacy	Control
<b>36.0123.XX.830</b>	34°	21W	1600lm	76lm/W	ON/OFF

**.XX - Luminaire color**

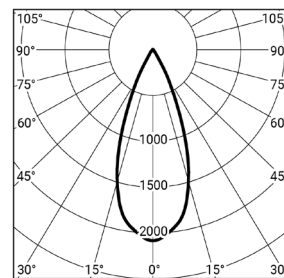
The data given in the table refer to LED 3000K CRI>80



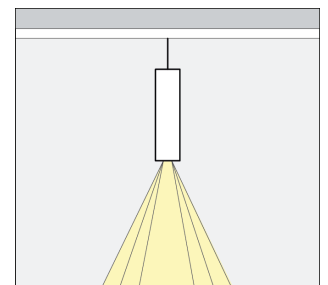
**Spot**  
21°



**Medium**  
34°



**Wide Flood**  
42°



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INSIGHT LENS



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<b>Code</b>	<b>Name</b>
<b>36.0181</b>	Lens Ø45mm Spot (1pc) (do opraw o średnicy zewnętrznej Ø52mm)

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INSIGHT LENS



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<b>Code</b>	<b>Name</b>
<b>36.0183</b>	Lens Ø45mm Wide Flood (1pc)

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