



**LED**

Norms: EN 60598-1, EN 60598-2-2



230V/50Hz

### PRODUCT DESCRIPTION

**Areas of Application:** Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces.

**Mounting:** Ceiling recessed.

**Light Distribution:** Direct.

**Light Source:** LED 4000K, CRI>80, 40.000h life (@L70, B50, Ta 25 C).

**Control Gear:** COB LED 230V-50/60Hz

**Materials:** Body: Steel sheet.

**Surface Finish:** Powder coated.

**Fixing system:** Trimless brackets.

PB - Polished aluminium reflector | 14° Beam angle

	LAMP	W	lm	lm/W	η(%)	AxBxC (mm)		kg	ORDER CODE
	LED	40	3800	85	89	331x331x127	332x332	3,7	90387.L440.0.0014
		80	7600	76	80	331x331x127	332x332	3,7	90387.L480.0.0014
		120	11340	87	92	331x331x127	332x332	3,7	90387.L412.0.0014

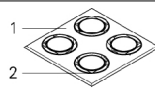
PB - Polished aluminium reflector | 36° Beam angle

	LAMP	W	lm	lm/W	η(%)	AxBxC (mm)		kg	ORDER CODE
	LED	40	3800	79	83	331x331x127	332x332	3,7	90387.L440.0.0036
		80	7600	77	81	331x331x127	332x332	3,7	90387.L480.0.0036
		120	11340	81	86	331x331x127	332x332	3,7	90387.L412.0.0036

PB 14 | PB 36  
 • DIM version under request.

### COLOUR / FINISH

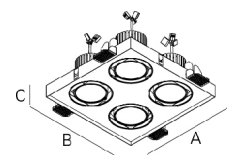
Code	Description
W/B	(1) White / (2) Black
G/B	(1) Grey / (2) Black
B/B	(1) Black / (2) Black



Subtitle:  
 (1) Body colour finish  
 (2) Gimbal colour finish

• The finish order code is based on two colours, where (1) is the body colour finish and (2) is the gimbal colour finish.

### DIMENSIONS



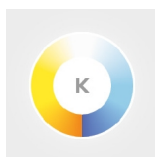
Example code for order: 90387.L440.0.0036 (ORDER CODE) + W/B (COLOUR/FINISH) + 3000 + 955000 (OPTIONS)

We reserve the right to make technical changes without prior notice.  
 Electrical/Optical data are subjected to a tolerance of +/-10%.

## OPTIONS

### Colour temperature

Order code  
**3000**



3000K

### Steel safety cable

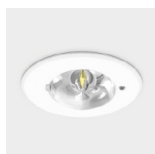
Order code  
**955000**



Steel safety cable

### Emergency unit

Option supplied under request.



### TO SPECIFY:

Quadruple square LED recessed trimless spotlight. Equipped with the latest LED technology and PB high performance aluminum reflectors with excellent reflection properties, beam angles of 14° or 36°. Multifunctional spotlight for precise and adjustable accent lighting. Standard total luminous flux of 3800, 7600 or 11340 lm, 4000K, CRI>80 and 40000h lifetime (@ L70, B50, Ta 25 °C) and passive cooling of the LED through improved heat sink. Spotlight can be adjusted in any direction through the gimbal system that tilts 25°. Optional 3000K. - as Indelague AXIS Sq /T 4.

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