







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





Surface Finish:







PRODUCT DESCRIPTION

Areas of Application: Commercial and Business areas, Public buildings, Housing, Offices, Hotel and Restaurant services, Art and Culture spaces. Mounting: Track system. **Light Distribution:** Direct **Light Source:** LED 4000K, CRI>80, 50.000h life (@L80, B10, Ta 25 C). Reflector: Polished aluminium. **Optical System: Control Gear:** LED driver, 220-240VAC-50/60Hz. Materials: Body: Extruded aluminium.

Rosewood or powder coated

PB - Polished aluminium reflector | 40 Beam angle

LED	UGR	w	Lm	Lm/W	η(%)	AxbxC(mm)	kg	ORDER CODE	
	≤16	25	3566	107	75	Ø108x264x217	1,6	90034.L124.E	
	≤16	27	3991	111	75	Ø108x264x217	1,6	90034.L127.E	
	≤16	32	4554	108	76	Ø108x264x217	1,6	90034.L133.E	

COLOUR / FINISH

Code	Description
W	White
G	Grey
В	Black

DETAILS



OPTIONS

 Colour temperature

 Order code

 3000K
 3000

Specific colour application (food)

CRI



CRI>90

Order code CRI90

Example code for order: 90034.L124.E (ORDER CODE) + W (COLOUR/FINISH) + 3000 (OPTIONS)

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

FOCUS ARCHITECTURAL



Track system



Option supplied under request.

PHOTOMETRY

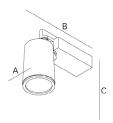
DIMENSIONS



FOCUS 32W PB 4000K 40°

0,5 m	27619 lux	0,33 m
1,0 m	6905 lux	0,66 m
1,5 m	3069 lux	0,99 m
2,0 m	1726 lux	1,32 m
2,5 m	1105 lux	1,64 m
3,0 m	767 lux	1,97 m
Mounting height	Average illuminance	Eeam diameter

FOCUS 32W PB 4000K 40°



TO SPECIFY:

LED track spotlight. Die cast aluminium body, equipped with the latest LED technology and high performance aluminum reflectors with excellent reflection properties, beam angle of 40 . Multifunctional spotlight for precise and adjustable accent lighting. Standard total luminous flux of 3566, 3991 or 4554 lm, 4000K, CRI>80 and 50.000h lifetime (@L80, B10, Ta 25 C) and passive cooling of the LED through improved heat sink. Optional specific LED colours available for red meat, fresh fish and pastry, CRI>90 and 3000K. Spotlight body rotates 355 and tilts 90 . - as Roxo Lighting FOCUS.