



High-performance LED Elbow spot

LuxSpace Accent Compact Elbow Gen1

Retailers are increasingly having to contend with rising energy prices. At the same time, they need to retain the quality of light they are used to, flexibility in architectural integration, and the right light effects to catch the customer's eye. Last but not least, they need future-proof solutions that will enable them to implement differentiating concepts in their store. Delivering high-quality light, punch in the beam and outstanding luminous efficacy, LuxSpace Accent is the ideal energy-efficient solution for today's demanding retail environments. Featuring an extremely compact and unobtrusive form factor, LuxSpace Accent Compact Elbow offers strong optical performance, as well as full aiming options. For fashion and food retailers, it is available with special light flavors and LED recipes to show the clothes and fresh food produce on offer in the very best light.

Benefits

- Very compact look and feel
- Strong optical performance

Features

- Combination of high flux with very small, passively cooled housing
- Improved PerfectBeam reflectors
- Dedicated light flavors and LED recipes
- 80° tilt angle

Application

- Food and fashion retail

Specifications

Type	RS742B
Light Source	Non-replaceable LED module

Power	NB (LED15S CRW): 26 W
	NB (LED20S): 25.5 W

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	MB, WB, VWB (LED12S): 6.6 to 14.6 W (depending on light color)
	MB, WB, VWB (LED17S): 13 to 21 W (depending on light color)
	MB, WB, VWB (LED19S FMT-Rosé): 31 W
	MB, WB, VWB (LED26S FMT-Rosé): 49.5 W
	MB, WB, VWB (LED27S): 21 to 51 W (depending on light color)
	MB, WB, VWB (LED39S): 31 to 38.5W (depending on light color)
Beam angle	NB (10°)
	MB (28°, ±2° depending on lumen package)
	WB (36°, ±2° depending on lumen package)
	VWB (60°, ±2° depending on lumen package)
	LIN (oval lens)
Luminous flux	NB (LED15S CRW): 1550 lm
	NB (LED20S): 2000 to 2400 lm (depending on light color)
	MB, WB, VWB (LED12S): 1200 lm
	MB, WB, VWB (LED17S): 1700 lm
	MB, WB, VWB (LED19S FMT-Rosé): 1900 lm
	MB, WB, VWB (LED26S FMT-Rosé): 2600 lm
	MB, WB, VWB (LED27S): 2700 lm
	MB, WB, VWB (LED39S): 3900 lm
Correlated Color Temperature	2700, 3000, 4000 K
Color Rendering Index	80
	90
Lumen maintenance at median useful life*	L80
	50000 h

Control gear failure rate at median useful life	5%
50000 h	
Performance Ambient Temperature Tq	+25 °C
Operating temperature range	+10 to +35 °C
Driver	Built-in
Mains voltage	230 or 240 V / 50 - 60 Hz
Dimming	DALI
Material	Housing: die-cast aluminum
	Light cover: acrylic or glas
	Optic: plastic
Color	Black (BK, RAL9004)
	White (WH, RAL9003)
	Grey, (SI, RAL9006)
	Other RAL colors available on request
Optical cover	Curved glass (narrow beam)
	Acrylic (other beams)
Connection	Push-in connector (PI) or with pull relief (PIP)
	Wieland/Adels push-in connector, 3-pole mains (and 2-pole control signal) (W)
Installation	Fixation by means of spring fasteners

Versions



LuxSpace Accent Compact G3

LuxSpace Accent Compact Elbow Gen1

Product details



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