

Focus SLIM Q 7.0 - DIP SWITCH - applique

Code: 22202411-00

GENERAL INFORMATION



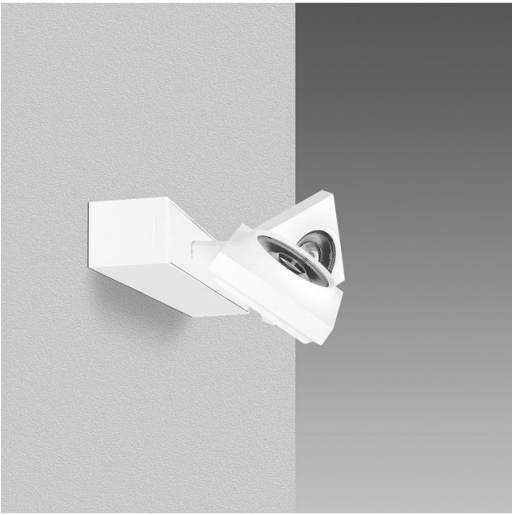
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DIMENSIONS AND WEIGHT

Length (mm)	400 mm
Width (mm)	50 mm
Height (mm)	226 mm
Weight (Kg)	1.4 kg

ELECTRICAL CHARACTERISTICS AND CONTROLS

Voltage type	AC
Min Voltage (V)	220 V
Max Voltage (V)	240 V
Min Frequency (Hz)	50 Hz
Max Frequency (Hz)	60 Hz
Frequency (Hz)	50 Hz
Wiring name	CLD
Power factor	>0.95
Insulation class	Class I
Controllability	None



Focus SLIM, a perfect luminaire, with an impactful design and highly advanced technological solutions and equipped with high color rendering LEDs. The points of sale must express a precise, easily identifiable style, but must also know how to renew themselves by offering ever new and attractive environments. An innovative spot, therefore, fully adjustable and absolutely decisive in creating an extraordinarily effective lighting project: the rooms, as well as each object, will receive perfect lighting.

DIP switch adjustment: the luminaire is equipped with a built-in DIP switch driver for setting the output current; this will enable to choose the right light flux for each lighting design. The chance to choose the needed LED pilot current will allow you to have the right amount of power adjusted to any given design requirement. Choosing a lower current will increase the efficiency and improve energy savings, while a higher current will provide more light and make it possible to reduce the number of luminaires installed.



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PHOTOMETRIC DATA



Lighting source	LED
CRI	92
Luminous flux (output) (lm)	2924 lm
Power absorption (total) (W)	26 W
CCT	3000 K
Low Flicker	luminaire with very low flicker: evenly distributed light for greater visual safety.
LED flux maintenance	50000 hr, L 90, B 10

MECHANICAL CHARACTERISTICS

Impact resistance rating (IK)	IK07
IP	40

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MATERIALS AND COLOURS

Housing	in die-cast aluminium.
Coating	epoxy polyester powder coating resistant to UV rays.
Colour	White
	Luminous flux maintenance 80%: 70.000h (L80B10) o luminous flux maintenance 90%: 50.000h (L90B10).

STANDARDS AND COMPLIANCE

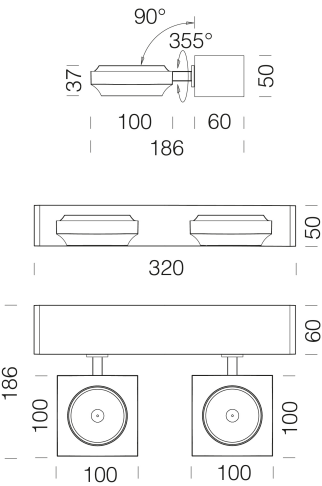
Photobiological safety class	RG0
Markings and tests	CE
Energy Label	E

GEAR

Sensors	
Upon request	DALI -1241 and -6841 dimmable version.

WARRANTY

After sales warranty	5 yr
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MOUNTS

AssemblyInstructions FOCUS Slim Q parete doppio REV2.pdf

DESIGNS

TechnicalDrawing 202410.dxf



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Code	LEDmA	Wtot	K	Lumen	CRI	°
22202410-00	500	18W	3000K	2x1082lm	CRI92	22°
22202410-00	610	21W	3000K	2x1314lm	CRI92	22°
22202410-00	700	26W	3000K	2x1492lm	CRI92	22°
22202430-00	500	18W	3000K	2x1082lm	CRI92	22°
22202430-00	610	22W	3000K	2x1314lm	CRI92	22°
22202430-00	700	26W	3000K	2x1492lm	CRI92	22°
22202411-00	500	18W	3000K	2x1060lm	CRI92	37°
22202411-00	610	22W	3000K	2x1288lm	CRI92	37°
22202411-00	700	26W	3000K	2x1462lm	CRI92	37°
22202431-00	500	18W	3000K	2x1060lm	CRI92	37°
22202431-00	610	22W	3000K	2x1288lm	CRI92	37°
22202431-00	700	26W	3000K	2x1462lm	CRI92	37°
22202412-00	500	18W	3000K	2x1050lm	CRI92	55°
22202412-00	610	22W	3000K	2x1275lm	CRI92	55°
22202412-00	700	26W	3000K	2x1447lm	CRI92	55°
22202432-00	500	18W	3000K	2x1050lm	CRI92	55°
22202432-00	610	22W	3000K	2x1275lm	CRI92	55°
22202432-00	700	26W	3000K	2x1447lm	CRI92	55°
22202410-68	500	18W	4000K	2x1136lm	CRI92	22°
22202410-68	610	21W	4000K	2x1380lm	CRI92	22°
22202410-68	700	26W	4000K	2x1567lm	CRI92	22°
22202430-68	500	18W	4000K	2x1136lm	CRI92	22°
22202430-68	610	22W	4000K	2x1380lm	CRI92	22°
22202430-68	700	26W	4000K	2x1567lm	CRI92	22°
22202411-68	500	18W	4000K	2x1113lm	CRI92	37°
22202411-68	610	22W	4000K	2x1352lm	CRI92	37°
22202411-68	700	26W	4000K	2x1536lm	CRI92	37°
22202431-68	500	18W	4000K	2x1113lm	CRI92	37°
22202431-68	610	22W	4000K	2x1352lm	CRI92	37°
22202431-68	700	26W	4000K	2x1536lm	CRI92	37°
22202412-68	500	18W	4000K	2x1102lm	CRI92	55°
22202412-68	610	22W	4000K	2x1339lm	CRI92	55°
22202412-68	700	26W	4000K	2x1520lm	CRI92	55°
22202432-68	500	18W	4000K	2x1102lm	CRI92	55°
22202432-68	610	22W	4000K	2x1339lm	CRI92	55°
22202432-68	700	26W	4000K	2x1520lm	CRI92	55°



Please contact the Consulting and Design Centre for any technical information. The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The total wattage absorbed by the system will not exceed 10% of the reported value. Technical lighting data may be subject to changes and improvements due to the fast evolution of the technology. Sunday, July 19, 2026