

## Asso A - Small



The lighting of indoor spaces must pace the attention on visual wellbeing, aesthetic quality and energy savings. The new LED sources allow high lighting levels and excellent colour rendering.

This is why Fosnova extended its range of top-sellers such as Asso, by adding versions with different sizes and adapters in order to adjust to different cable tracks, including versions with adjustable recessed spotlights, all fitting high-performance LEDs, a new technology that handles colour saturation in a more natural and homogenous manner. The brand new Asso spotlights prove to be perfect for all those spaces where reflexes, transparencies and the quality of whites and colours play a key role.

Each version of the fixture allows the highest light quality at a truly extraordinary colour performance (CRI 95). The range is complete and includes fixtures capable of fulfilling any interior lighting need. In a single body, you can use different optics and LEDs with different power outputs, keeping aesthetic continuity, despite differencing the amount of light: all these requirements make the fixture an excellent choice for retailing, architectural and museum lighting applications.

Housing: Die-cast aluminium with cooling holes.

Reflector: in die-cast polished aluminium, high efficiency and anti-glare.

Coating: Power-coated with a UV-resistant polyester paint.

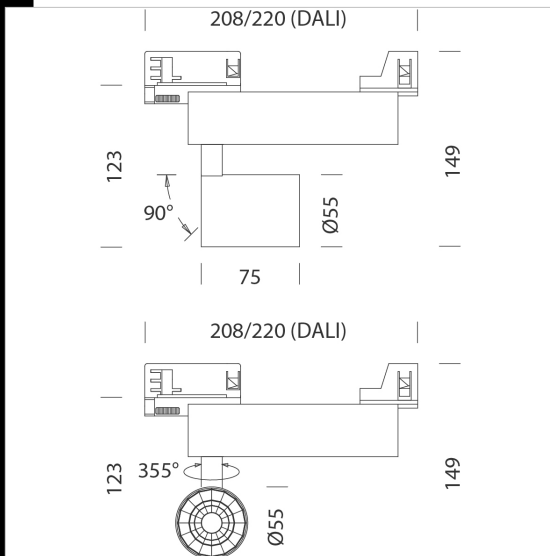
Regulations: Manufactured in accordance with EN 60598-1-CEI 34.21 standards. Degree of protection in accordance with EN60529 standards.

LED: High-efficiency light sources (CRI 95).

Luminous flux maintenance L80B20: 50.000h.

Power factor >0.9

Photobiological safety class: Exempt group



Code	Gear	Kg	Lumen Output-K-CRI	WTot	Colour
22043210-00	CLD CELL	0,62	LED COB-1347lm-3000K-18°-CRI>95	14 W	WHITE
22043210-1241	CLD CELL-D-D	0,53	LED COB-1347lm-3000K-18°-CRI>95	14 W	WHITE
22043210-68	CLD CELL	0,64	LED COB-1441lm-4000K-18°-CRI>95	14 W	WHITE
22043210-6841	CLD CELL-D-D	0,55	LED COB-1441lm-4000K-18°-CRI>95	14 W	WHITE
22043230-00	CLD CELL	0,64	LED COB-1347lm-3000K-18°-CRI>95	13 W	BLACK
22043230-1241	CLD CELL-D-D	0,53	LED COB-1347lm-3000K-18°-CRI>95	13 W	BLACK
22043230-68	CLD CELL	0,62	LED COB-1441lm-4000K-18°-CRI>95	14 W	BLACK
22043230-6841	CLD CELL-D-D	0,99	LED COB-1441lm-4000K-18°-CRI>95	13 W	BLACK
22043212-00	CLD CELL	0,61	LED COB-1360lm-3000K-26°-CRI>95	14 W	WHITE
22043212-1241	CLD CELL-D-D	0,54	LED COB-1360lm-3000K-26°-CRI>95	14 W	WHITE
22043212-68	CLD CELL	0,99	LED COB-1455lm-4000K-26°-CRI>95	14 W	WHITE
22043212-6841	CLD CELL-D-D	0,99	LED COB-1455lm-4000K-26°-CRI>95	14 W	WHITE
22043232-00	CLD CELL	0,59	LED COB-1360lm-3000K-26°-CRI>95	13 W	BLACK
22043232-1241	CLD CELL-D-D	0,99	LED COB-1360lm-3000K-26°-CRI>95	13 W	BLACK
22043232-68	CLD CELL	0,99	LED COB-1455lm-4000K-26°-CRI>95	13 W	BLACK
22043232-6841	CLD CELL-D-D	0,99	LED COB-1455lm-4000K-26°-CRI>95	13 W	BLACK
22043214-00	CLD CELL	0,61	LED COB-1297lm-3000K-38°-CRI>95	14 W	WHITE
22043214-1241	CLD CELL-D-D	0,54	LED COB-1297lm-3000K-38°-CRI>95	14 W	WHITE
22043214-68	CLD CELL	0,61	LED COB-1388lm-4000K-38°-CRI>95	14 W	WHITE
22043214-6841	CLD CELL-D-D	0,61	LED COB-1388lm-4000K-38°-CRI>95	14 W	WHITE
22043234-00	CLD CELL	0,65	LED COB-1297lm-3000K-38°-CRI>95	13 W	BLACK
22043234-1241	CLD CELL-D-D	0,99	LED COB-1297lm-3000K-38°-CRI>95	13 W	BLACK
22043234-68	CLD CELL	0,99	LED COB-1388lm-4000K-38°-CRI>95	13 W	BLACK
22043234-6841	CLD CELL-D-D	0,99	LED COB-1388lm-4000K-38°-CRI>95	13 W	BLACK
22043216-00	CLD CELL	0,61	LED COB-1308lm-3000K-63°-CRI>95	14 W	WHITE
22043216-1241	CLD CELL-D-D	0,53	LED COB-1308lm-3000K-63°-CRI>95	14 W	WHITE
22043216-68	CLD CELL	0,65	LED COB-1400lm-4000K-63°-CRI>95	14 W	WHITE
22043216-6841	CLD CELL-D-D	0,61	LED COB-1400lm-4000K-63°-CRI>95	14 W	WHITE
22043236-00	CLD CELL	0,66	LED COB-1308lm-3000K-63°-CRI>95	13 W	BLACK
22043236-1241	CLD CELL-D-D	0,99	LED COB-1308lm-3000K-63°-CRI>95	14 W	BLACK
22043236-68	CLD CELL	0,64	LED COB-1400lm-4000K-63°-CRI>95	14 W	BLACK
22043236-6841	CLD CELL-D-D	0,99	LED COB-1400lm-4000K-63°-CRI>95	14 W	BLACK

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The reported luminous flux is the flux emitted by the light source with a tolerance of ± 10% compared to the indicated value. The W tot column indicates the total wattage absorbed by the system without exceeding 10% of the indicated