



THORN
LIGHTING

CESAR JAZZ

A SYMPHONY OF LIGHT

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Cesar Jazz is a circular wall light suitable for both outdoor and indoor applications.

Thanks to high performance COB LED and multiple beam angles working in harmony together, Cesar Jazz allows you to be creative with light, drawing interest to any building or space.

By integrating toughened glass optic technology, Cesar Jazz creates sharp and precise light distributions adding visual appeal to any building surround application. With the flexibility to mount Cesar Jazz in any orientation, the variety of visual effects achievable is endless.

Cesar Jazz is available with Non-Dim (On/Off) driver on-board, or a remote DALI-2 driver can be ordered separately.



CESAR JAZZ

FEATURES

SHAPE AND SIZES

Available in one size: 180 mm diameter (medium) but with multiple options when it comes to defined beams of light. From choosing single, double or quad beams, Cesar Jazz allows you to create striking light effects drawing attention to any building or space.

LIGHT QUALITY

COB light engine offering precise light distribution and CRI 90.

CONTROLLABILITY

Available with Non-Dim (On/Off), or a remote DALI-2 driver can be ordered separately.

DURABILITY

Cesar Jazz is rated IK10 and IP65.
Corrosion Class C3.

HOUSING COLOUR

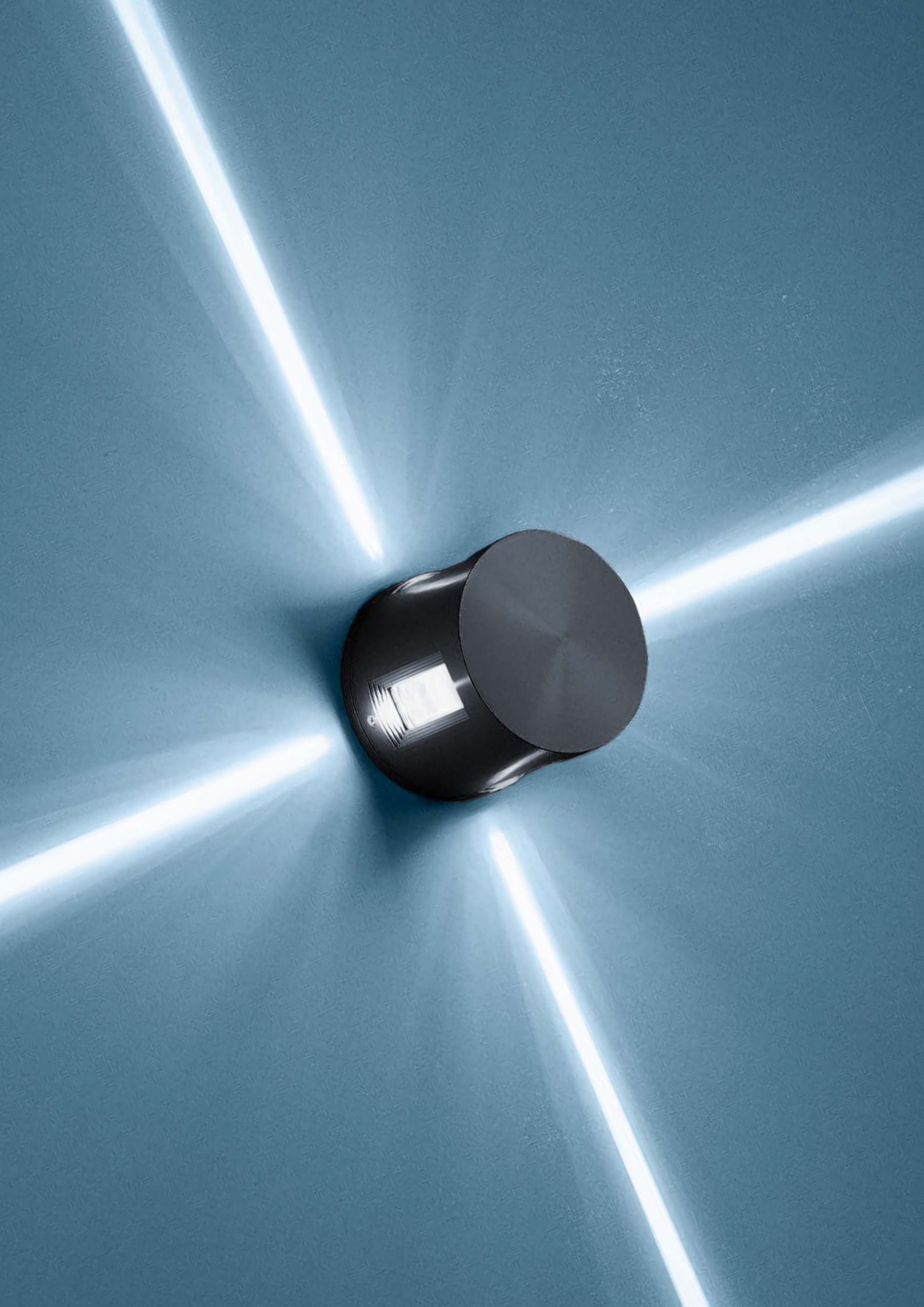
Available in White (R9016), Black (R9005), Light Grey (R9006) and Anthracite Grey (G9005).

TECHNICAL DESCRIPTION

Die-cast and extruded aluminium housing with high corrosion resistance.
Stainless steel A4 screws.
Three-step painting process for superb fixture finish.
Electrical Class I.
3 SDCM COB light engine.
ULOR 0% for single emission downward variants.
Risk Class RG1.
Toughened clear glass diffuser.
Operating Ambient Temperature -20°C to $+50^{\circ}\text{C}$.
Lifetime 70 000 Hrs L80 B10 Ta 25°C / 50 000 Hrs L80 B10 Ta 40°C .

CERTIFICATION





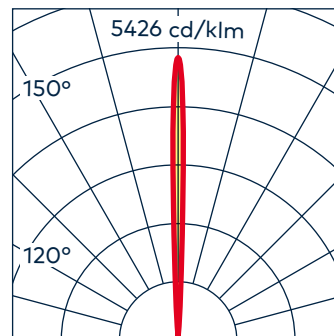
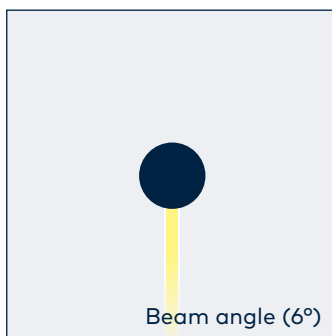
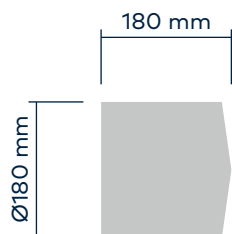
PHOTOMETRIC SUMMARY

Size	Window(s)	Colour temp	Beam angle	Lumen output (lm)	Power (W)	Rated input power (W)	Luminaire efficacy (lm/W)
Medium	1 Window	927 (2700 K)	6° (NB)	63	17.4	18.1	3.48
		930 (3000 K)		67			3.70
		940 (4000 K)		69			3.81
Medium	2 Windows	927 (2700 K)	6° and 88° (NWB)	339	17.4	18.1	18.73
		930 (3000 K)		357			19.72
		940 (4000 K)		368			20.33
Medium	4 Windows	927 (2700 K)	6° (NB)	287	17.4	18.1	15.86
		930 (3000 K)		303			16.74
		940 (4000 K)		312			17.24



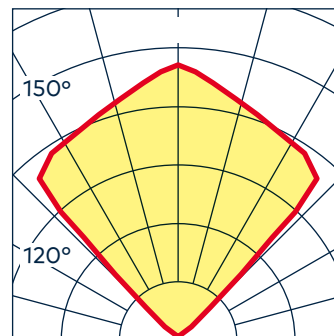
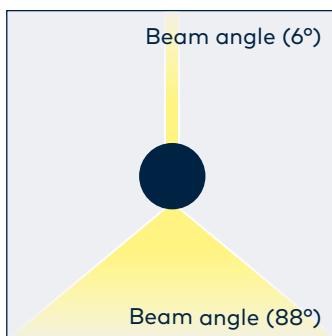
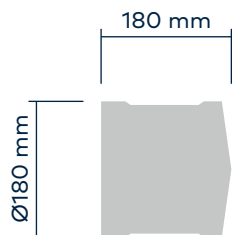
CESAR JAZZ

1 WINDOW 90° DOWNLIGHTING



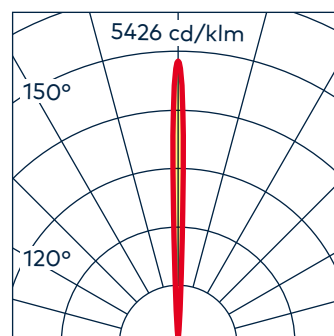
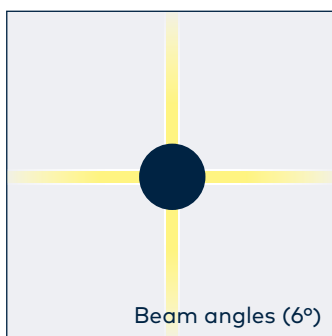
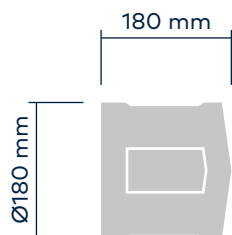
**NARROW BEAM (NB)
(DOWN ONLY)**

2 WINDOWS 0° – 180° UP AND DOWN



**NARROW BEAM UP /
WIDE BEAM DOWN
(NWB)**

4 WINDOWS 0° – 90° – 180° – 270°



**NARROW QUAD BEAM
(NB)**

BUILD YOUR PRODUCT

CESAR JAZZ



WALL MOUNTED

Product	Size	Mounting	LED	Colour temp	Optic	Control	Body colour					
Cesar Jazz	Medium, 180 mm diameter	M	Chip On Board	1L	CRI 90 2700 K	927	6° Narrow (1 Window & 4 Windows)	NB	Non-Dim	HF	White	WH
					CRI 90 3000 K	930	6° Narrow (Up/downlight, 2 windows)	NNB	Remote DALI-2	RD*	Black	BK
					CRI 90 4000 K	940	6° & 88° (Narrow Beam uplighting & Wide Beam downlighting, 2 windows)	NWB			Light Grey	GY
											Anth Grey	ANT

EXAMPLE PRODUCT DESCRIPTION

Cesar Jazz	M	1W	1L	930	NB	HF	ANT
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* Note: If the RD (Remote DALI-2) option is selected, this will need ordering separately.
Visit the website for more information.



ACCESSORIES

ORDERING CODE: 96700028

(GB IP67 20 W 230 V 250-700 CL2 HFX)

POWER SUPPLY MULTI-POWER 230 V /
700 mA-1050 mA DALI-2, PUSH DIM IN BOX.

IP67, 20 W, Class II.

Dimensions 175.5 mm x 86.5 mm x 43 mm.

Will operate:

- 1 Cesar Jazz luminaire

Maximum distance between luminaire and power supply 10 m.

Operating Ambient Temperature -20 °C to +50 °C.

Built-in surge protection (kV) L/N-PE: 2 kV.



As a globally leading luminaire manufacturer, Thorn Lighting provides a five-year warranty for its complete product range within all European Countries.
thornlighting.com/guarantee

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**WE
MAKE
LIGHT
WORK**