archlum

The right light for every space



FOCUS

LED Spotlight System



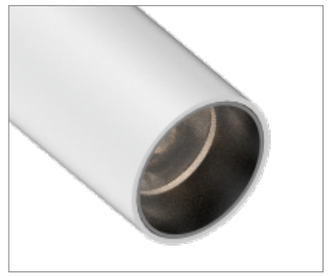
Installation Variety

Archlum's FOCUS family offers a wide range of housing options and different mounting alternatives; ceiling-recessed, surface-mounted and in-track, which enables the application to any ceiling type. They are available in white and black. The FOCUS range integrates into every architectural concept.

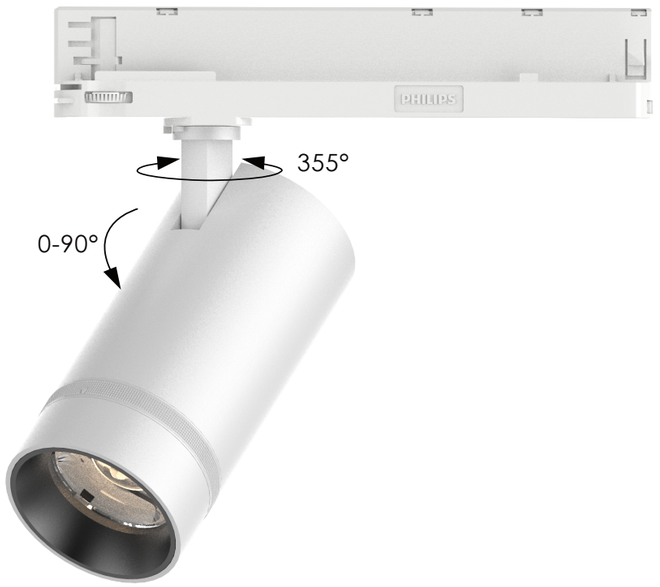
Design and Optics

The head rotates up to 355° and pivots up to 90°, allowing direct light beam toward objects and artwork for their accentuation. The front ring provides high-quality good glare control, the optical lens guarantees uniform light distribution with utmost luminous efficiency. The optimised passive cooling system of the LED, ensures a low temperature and a long lifespan to the luminaire.



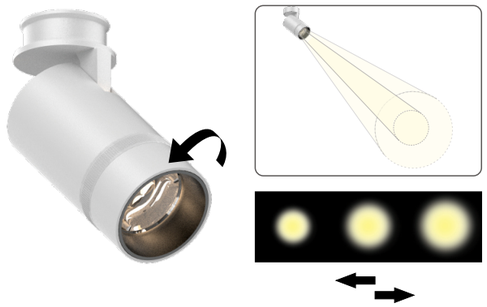


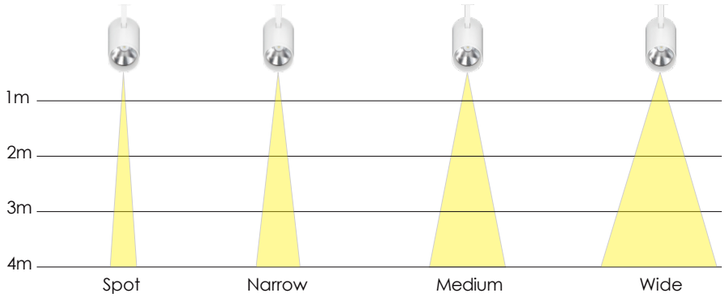




Light Characteristics

Archlum's FOCUS family, with its vast range of spot, narrow medium, and flood beam angle alternatives, enables the maximum functionality and efficiency at the same time. They are suitable for all typical track light applications in any room size and ceiling height. Two lens options are available; fixed and zoom. The zoom lens alternative allows the user to adjust the beam angle by simply rotating the lens.

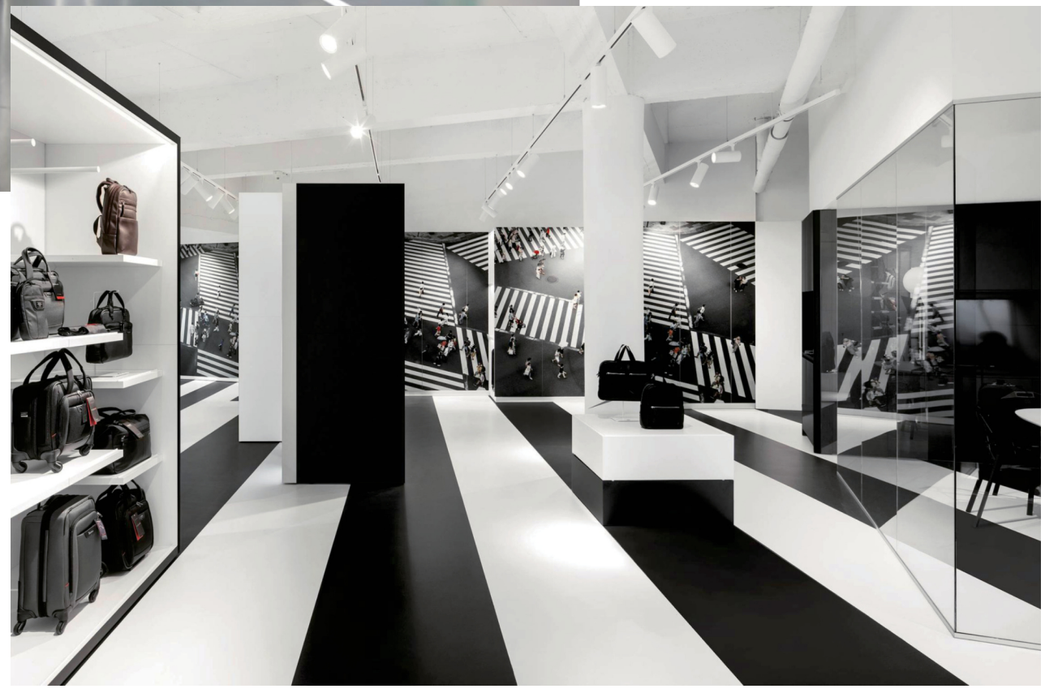








Archlum's FOCUS family, combines aesthetics and state-of-the-art technology. With maximum flexibility in pivoting and rotating, this makes it ideal, not only for accentuation, but also for indirect, general lighting applications.





FOCUS M

Archlum's FOCUS M perfectly combines functionality and aesthetics in a track light with its elegant design. The high quality lens is optimised for the best light control, by offering two alternatives: fixed and zoom (adjustable beam angle). The head rotates 355° and pivots up to 90°. The optimised passive cooling system of the LED, ensures a low temperature and a long lifespan.



FOCUS S

Archlum's FOCUS S, with its in-track LED Driver, provides high efficiency during installation and as a lighting solution. The head rotates up to 355° and pivots up to 90°, which allows utmost flexibility in application. A large selection of beam angles with two different lens alternatives; fixed and zoom (adjustable beam angle).





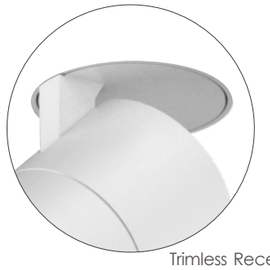




The high-quality optical lens provides maximum visual comfort and lighting control. A large selection of lumen and beam angle options of FOCUS helps it to cover most indoor applications.

FOCUS C

Archlum's FOCUS C offers installation options of surface-mounted and ceiling-recessed (with trim or trimless), The head rotates up to 355° and pivots up to 90°, which creates flexibility in application. The high-quality lens is available in two alternatives; fixed and zoom (adjustable beam angle).



Trimless Recessed

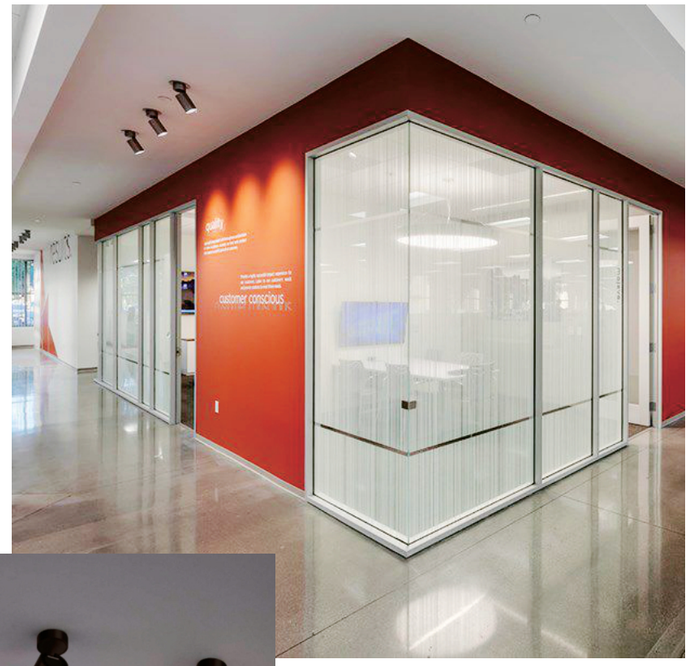


Recessed











Available in black and white, the modern and minimalist appearance of the FOCUS, fits into every interior design concept.

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FOCUS K-E-F

5 YEARS WARRANTY

IP20

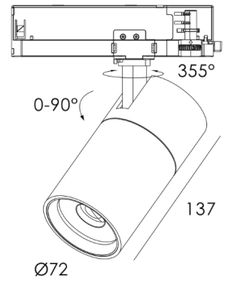
Color rendering index

CRI >90

System power

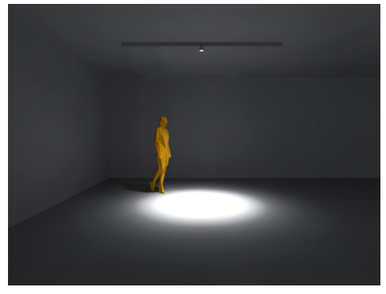
28 W



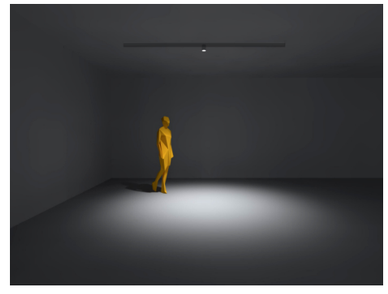




20° Beam



35° Beam



55° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-KEF-20-930-28	3000 K	20°	2400 lm	28 W	ø72x137
ARCH-FOCUS-KEF-20-940-28	4000 K	20°	2600 lm	28 W	ø72x137
ARCH-FOCUS-KEF-35-930-28	3000 K	35°	2400 lm	28 W	ø72x137
ARCH-FOCUS-KEF-35-940-28	4000 K	35°	2600 lm	28 W	ø72x137
ARCH-FOCUS-KEF-55-930-28	3000 K	55°	2400 lm	28 W	ø72x137
ARCH-FOCUS-KEF-55-940-28	4000 K	55°	2600 lm	28 W	ø72x137

xx possibilities: **W** (white) W ; **B** (black) B

FOCUS M-E-F

5 YEARS WARRANTY | IP20

Color rendering index

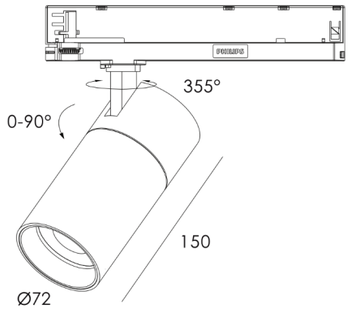
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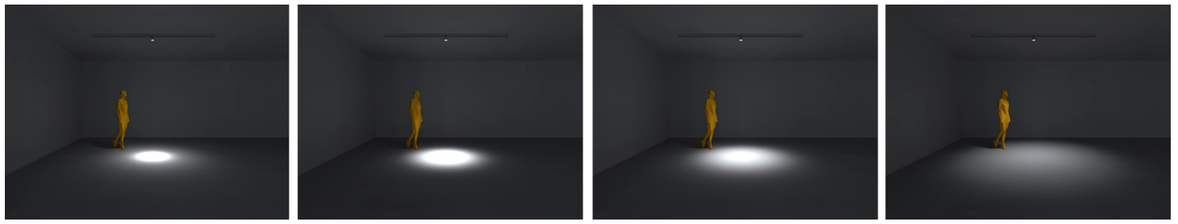
System power

15 W

21 W







15° Beam | 25° Beam | 30 ° Beam | 50° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-MEF-15-930-15	3000 K	15°	1200 lm	15 W	ø72x150
ARCH-FOCUS-MEF-15-940-15	4000 K	15°	1300 lm	15 W	ø72x150
ARCH-FOCUS-MEF-25-930-15	3000 K	25°	1200 lm	15 W	ø72x150
ARCH-FOCUS-MEF-25-940-15	4000 K	25°	1300 lm	15 W	ø72x150
ARCH-FOCUS-MEF-30-930-15	3000 K	30°	1200 lm	15 W	ø72x150
ARCH-FOCUS-MEF-30-940-15	4000 K	30°	1300 lm	15 W	ø72x150
ARCH-FOCUS-MEF-50-930-15	3000 K	50°	900 lm	15 W	ø72x150
ARCH-FOCUS-MEF-50-940-15	4000 K	50°	950 lm	15 W	ø72x150
ARCH-FOCUS-MEF-15-930-21	3000 K	15°	1600 lm	21 W	ø72x150
ARCH-FOCUS-MEF-15-940-21	4000 K	15°	1700 lm	21 W	ø72x150
ARCH-FOCUS-MEF-25-930-21	3000 K	25°	1600 lm	21 W	ø72x150
ARCH-FOCUS-MEF-25-940-21	4000 K	25°	1700 lm	21 W	ø72x150
ARCH-FOCUS-MEF-30-930-21	3000 K	30°	1600 lm	21 W	ø72x150
ARCH-FOCUS-MEF-30-940-21	4000 K	30°	1700 lm	21 W	ø72x150
ARCH-FOCUS-MEF-50-930-21	3000 K	50°	1600 lm	21 W	ø72x150
ARCH-FOCUS-MEF-50-940-21	4000 K	50°	1700 lm	21 W	ø72x150

xx possibilities: **W** (white) ; **B** (black)

archlum FOCUS LED Spotlight System

FOCUS S-E-F

5 YEARS WARRANTY | IP20

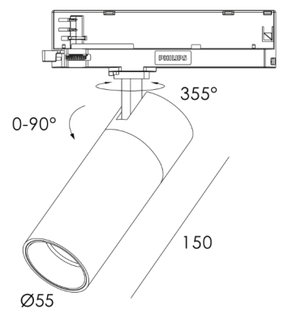
Color rendering index

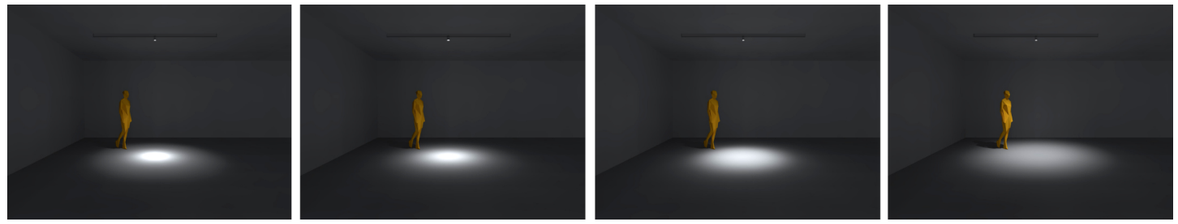
CRI >90

System power

15 W







18° Beam | 24° Beam | 36° Beam | 50° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-SEF-18-930-15	3000 K	18°	950 lm	15 W	ø55x150
ARCH-FOCUS-SEF-18-940-15	4000 K	18°	1000 lm	15 W	ø55x150
ARCH-FOCUS-SEF-25-930-15	3000 K	25°	950 lm	15 W	ø55x150
ARCH-FOCUS-SEF-25-940-15	4000 K	25°	1000 lm	15 W	ø55x150
ARCH-FOCUS-SEF-36-930-15	3000 K	36°	950 lm	15 W	ø55x150
ARCH-FOCUS-SEF-36-940-15	4000 K	36°	1000 lm	15 W	ø55x150
ARCH-FOCUS-SEF-50-930-15	3000 K	50°	950 lm	15 W	ø55x150
ARCH-FOCUS-SEF-50-940-15	4000 K	50°	1000 lm	15 W	ø55x150

xx possibilities: **W** (white) ; **B** (black)

FOCUS M-E-Z

5 YEARS WARRANTY | IP20

Color rendering index

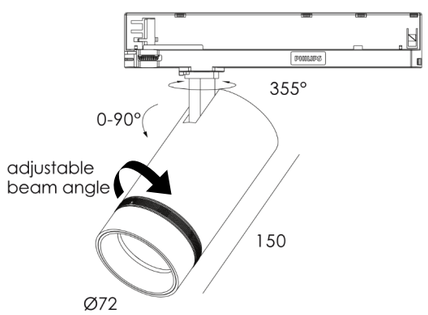
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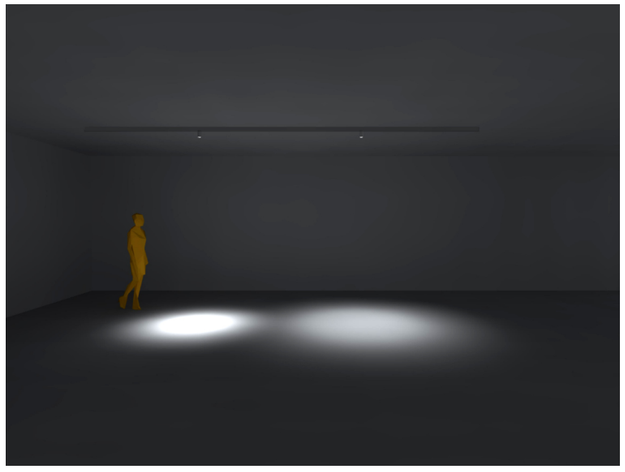
System power

15 W

21 W







18°- 35° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-MEZ-1835-930-15	3000 K	18-35°	1300 lm	15 W	ø72x150
ARCH-FOCUS-MEZ-1835-940-15	4000 K	18-35°	1400 lm	15 W	ø72x150
ARCH-FOCUS-MEZ-1835-930-21	3000 K	18-35°	1700 lm	21 W	ø72x150
ARCH-FOCUS-MEZ-1835-940-21	4000 K	18-35°	1800 lm	21 W	ø72x150

xx possibilities: **W** (white) ; **B** (black)

archlum FOCUS LED Spotlight System

FOCUS S-E-Z

5 YEARS WARRANTY | IP20

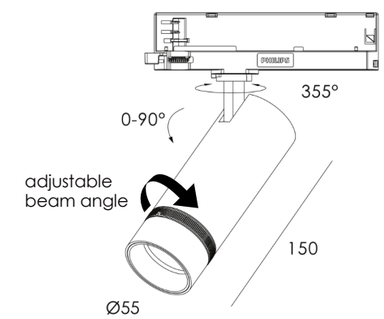
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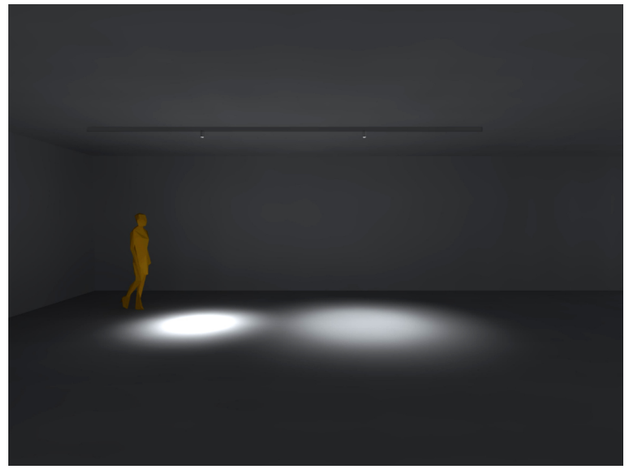
CRI >90

System power

15 W







20°- 40° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-SEZ-2040-930-15	3000 K	20-40°	1100 lm	15 W	ø55x150
ARCH-FOCUS-SEZ-2040-940-15	4000 K	20-40°	1200 lm	15 W	ø55x150

xx possibilities: **W** (white) ; **B** (black)

FOCUS C M-I-F

Ø30mm | 5 YEARS WARRANTY | IP20

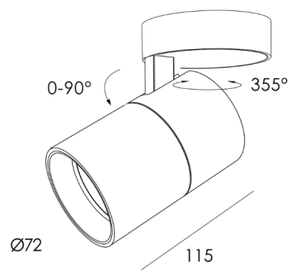
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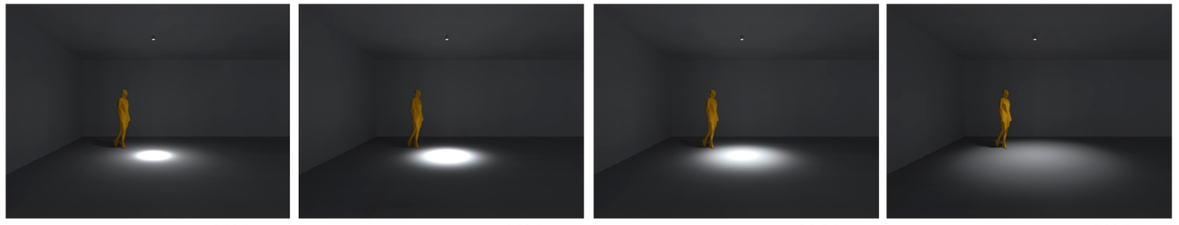
CRI >90

System power

15 W







15° Beam | 25° Beam | 30 ° Beam | 50° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-CMIF-15-930-15	3000 K	15°	1200 lm	15 W	ø72x115
ARCH-FOCUS-CMIF-15-940-15	4000 K	15°	1300 lm	15 W	ø72x115
ARCH-FOCUS-CMIF-25-930-15	3000 K	25°	1200 lm	15 W	ø72x115
ARCH-FOCUS-CMIF-25-940-15	4000 K	25°	1300 lm	15 W	ø72x115
ARCH-FOCUS-CMIF-30-930-15	3000 K	30°	1200 lm	15 W	ø72x115
ARCH-FOCUS-CMIF-30-940-15	4000 K	30°	1300 lm	15 W	ø72x115

xx possibilities: **W** (white) ; **B** (black)

archlum FOCUS LED Spotlight System

FOCUS C S-I-F

Ø15mm | 5 YEARS WARRANTY | IP20

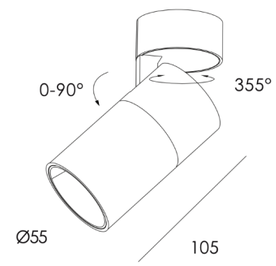
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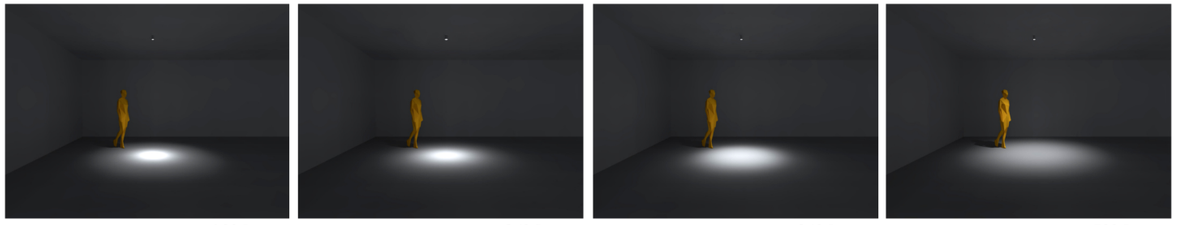
CRI >90

System power

11 W







18° Beam | 24° Beam | 36° Beam | 50° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-CSIF-18-930-11	3000 K	18°	720 lm	11 W	ø55x105
ARCH-FOCUS-CSIF-18-940-11	4000 K	18°	800 lm	11 W	ø55x105
ARCH-FOCUS-CSIF-25-930-11	3000 K	25°	720 lm	11 W	ø55x105
ARCH-FOCUS-CSIF-25-940-11	4000 K	25°	800 lm	11 W	ø55x105
ARCH-FOCUS-CSIF-36-930-11	3000 K	36°	720 lm	11 W	ø55x105
ARCH-FOCUS-CSIF-36-940-11	4000 K	36°	800 lm	11 W	ø55x105

xx possibilities: **W** (white) ; **B** (black)

FOCUS C M-I-Z

Ø30mm | 5 YEARS WARRANTY | IP20

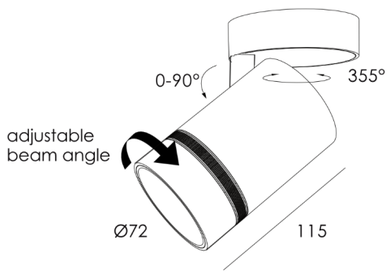
Color rendering index

CRI >90

System power

15 W







18°- 35° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-CMIZ-1835-930-15	3000 K	18-35°	1300 lm	15 W	ø72x115
ARCH-FOCUS-CMIZ-1835-940-15	4000 K	18-35°	1400 lm	15 W	ø72x115

xx possibilities: **W** (white) W ; **B** (black) B

archlum FOCUS LED Spotlight System

FOCUS C S-I-Z

Ø15mm | 5 YEARS WARRANTY | IP20

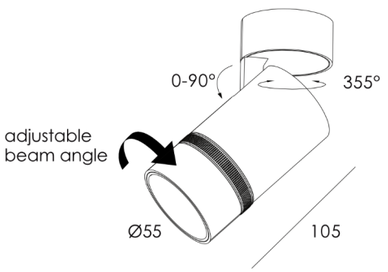
Color rendering index

CRI >90

System power

11 W







20°- 40° Beam

Catalogue ID	CCT	Beam	Light output	Power	Dimensions
ARCH-FOCUS-CSIZ-2040-930-11	3000 K	20-40°	900 lm	11 W	ø55x105
ARCH-FOCUS-CSIZ-2040-940-11	4000 K	20-40°	950 lm	11 W	ø55x105

xx possibilities: **W** (white) W ; **B** (black) B

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The right light for every space

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