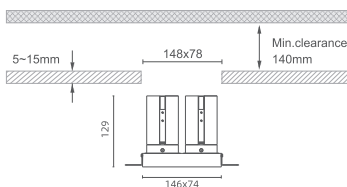
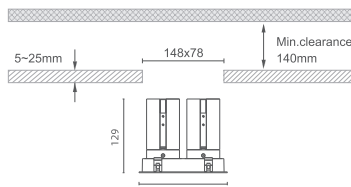
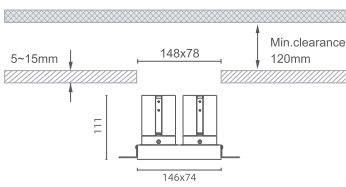
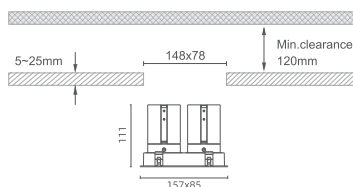


14W - 23W

MILAN R-13.1

25W - 40W



TR - Trim Adjustable

TS - Trimless Adjustable

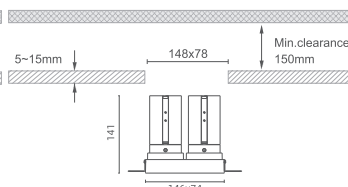
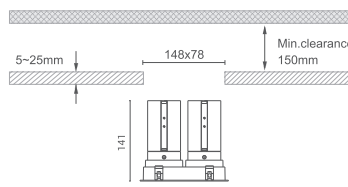
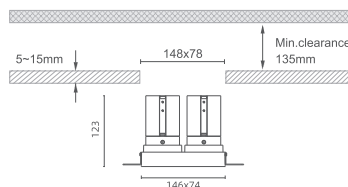
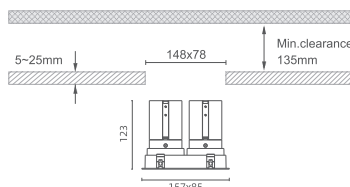
TR - Trim Adjustable

TS - Trimless Adjustable

14W - 23W

MILAN R-13.2

25W - 40W



TR - Trim Adjustable

TS - Trimless Adjustable

TR - Trim Adjustable

TS - Trimless Adjustable

MILAN S-XIII EN

The Citizen LED 8.5W/10W Architectural Lighting offers efficient, high-quality illumination for architectural projects. With dual LED power options ranging from 2x6W to 2x10W and system power between 2x7W and 2x11.5W, it provides a substantial LED output of 968lm to 2640lm, with a system output from 704lm to 2128lm. Beam angles vary from 6° to 55°, allowing precise lighting customization. Its drive ranges from 12V 500mA to 34V 300mA. The standard color temperature (CCT) is 3000K, with an adjustable range from 2700K to 6000K, and a high CRI > 90 for accurate color rendering. Control options include On/Off, DALI, 0/1-10V, and TRIAC dimming. IP20 and IP54 ratings offer protection, with optional honeycomb, spread, diffusion, and clear lenses. Reflector colors include white, black, silver, black chrome, and grey, with front rings available in white and black.

IT

L'illuminazione architettonica Citizen LED 8,5W/10W offre un'illuminazione efficiente e di alta qualità per progetti architettonici. Con opzioni di alimentazione a doppio LED che vanno da 2x6W a 2x10W e una potenza di sistema compresa tra 2x7W e 2x11,5W, fornisce un'uscita LED sostanziale da 968lm a 2640lm, con un'uscita di sistema da 704lm a 2128lm. Gli angoli del fascio variano da 6° a 55°, consentendo una precisa personalizzazione dell'illuminazione. La sua unità varia da 12 V 500 mA a 34 V 300 mA. La temperatura di colore standard (CCT) è 3000K, con un intervallo regolabile da 2700K a 6000K e un CRI elevato > 90 per una resa cromatica accurata. Le opzioni di controllo includono On/Off, DALI, 0/1-10V e dimmerazione TRIAC. I gradi di protezione IP20 e IP54 offrono protezione, con lenti opzionali a nido d'ape, diffusione, diffusione e trasparenti. I colori del riflettore includono bianco, nero, argento, cromo nero e grigio, con anelli anteriori disponibili in bianco e nero.

Reference: System Power - Output Lumen - Delivered Lumen - Beam Angle

MILAN S-13.1	A732	2x7W - 968lm - 704lm - 6°	A733	2x9W - 1902lm - 1338lm - 15°	A734	2x10W - 2134lm - 1614lm - 24°	A735	2x10W - 2134lm - 1814lm - 24°
	A736	2x10W - 2134lm - 1888lm - 36°	A737	2x10W - 2134lm - 1862lm - 45°	A738	2x10W - 2134lm - 1864lm - 55°	A739	2x10.5W - 2174lm - 1448lm - 15°
	A740	2x11W - 1584lm - 1080lm - 10°	A741	2x11.5W - 2640lm - 2064lm - 24°	A742	2x11.5W - 2640lm - 2160lm - 36°	A743	2x11.5W - 2640lm - 2178lm - 45°
	A744	2x11.5W - 2640lm - 2128lm - 55°	A745	2x12W - 1892lm - 1308lm - 10°				
MILAN S-13.1	A746	2x12.5W - 2174lm - 1716lm - 15°	A747	2x14W - 3300lm - 2526lm - 24°	A748	2x14W - 3300lm - 2640lm - 36°	A749	2x14W - 3300lm - 2620lm - 45°
	A750	2x14W - 3300lm - 2624lm - 55°	A751	2x14.5W - 1892lm - 1394lm - 10°	A752	2x20W - 3852lm - 2414lm - 15°	A753	2x20W - 4686lm - 3482lm - 24°
	A754	2x20W - 4686lm - 3738lm - 36°	A755	2x20W - 4686lm - 3700lm - 45°	A756	2x20W - 4686lm - 3642lm - 55°		
MILAN S-13.2	A757	2x7W - 968lm - 704lm - 6°	A758	2x9W - 1902lm - 1338lm - 15°	A759	2x10W - 2134lm - 1614lm - 24°	A760	2x10W - 2134lm - 1814lm - 24°
	A761	2x10W - 2134lm - 1888lm - 36°	A762	2x10W - 2134lm - 1862lm - 45°	A763	2x10W - 2134lm - 1864lm - 55°	A764	2x10.5W - 2174lm - 1448lm - 15°
	A765	2x11W - 1584lm - 1080lm - 10°	A766	2x11.5W - 2640lm - 2064lm - 24°	A767	2x11.5W - 2640lm - 2160lm - 36°	A768	2x11.5W - 2640lm - 2178lm - 45°
	A769	2x11.5W - 2640lm - 2128lm - 55°	A770	2x12W - 1892lm - 1308lm - 10°				
MILAN S-13.2	A771	2x12.5W - 2174lm - 1716lm - 15°	A772	2x14W - 3300lm - 2526lm - 24°	A773	2x14W - 3300lm - 2640lm - 36°	A774	2x14W - 3300lm - 2620lm - 45°
	A775	2x14W - 3300lm - 2624lm - 55°	A776	2x14.5W - 1892lm - 1394lm - 10°	A777	2x20W - 3852lm - 2414lm - 15°	A778	2x20W - 4686lm - 3482lm - 24°
	A779	2x20W - 4686lm - 3738lm - 36°	A780	2x20W - 4686lm - 3700lm - 45°	A781	2x20W - 4686lm - 3642lm - 55°		

Mode	Finish	CCT/CRI		IP	Dim		Emergency	Colour (Reflector)	
TR Trim Version	W - WHITE	K1 - 2700K /90	K2 - 3000K /90	1 - IP20	A - On/Off	B - DALI	Y- Yes	W - WHITE	B - BLACK
TS Trimless Version	B - BLACK	K3 - 3500K /90	K4 - 4000K /90	2 - IP54	C - 0/1-10v	D - TRIAC	N- No	S - SILVER	BC - BLACK CHROME
		K5 - 5000K /90	K6 - 2700-6000K /90		E - BLUETOOTH H	F - ZIGBEE		G - GREY	GO - GOLDEN
		K7 - 1800-4000K /90	K8 - DTW-1800-3000K /90		G - CASAMBI			BR - BRONZE	WD - WOOD

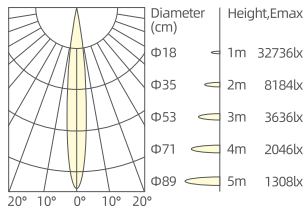
Code Example

A001 TA W K11 A Y

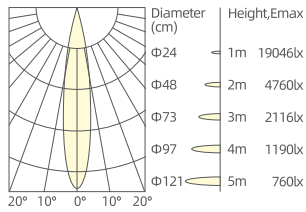
Enter Your Code:

CODE MODE FINISH CCT IP DIM EMERGENCY

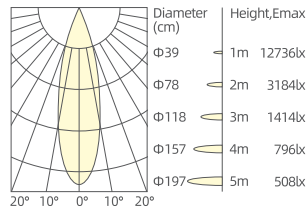
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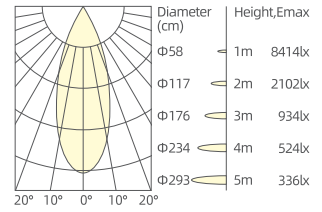
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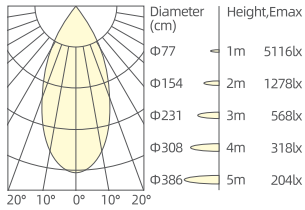
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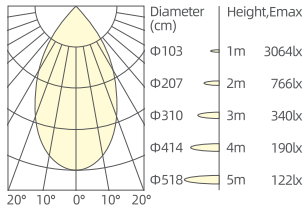
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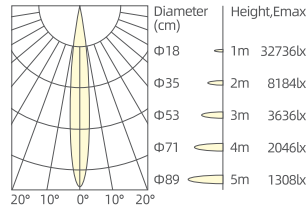
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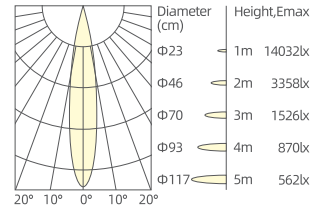
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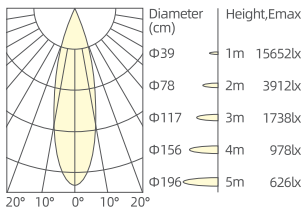
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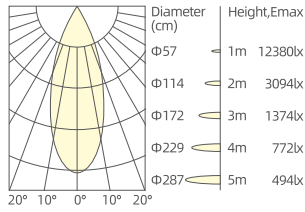
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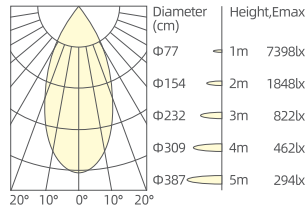
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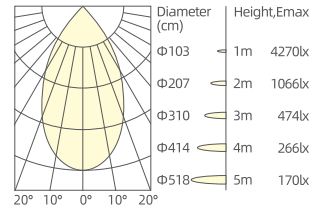
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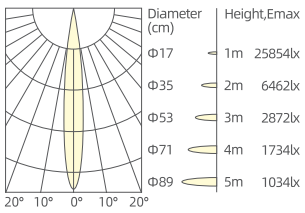
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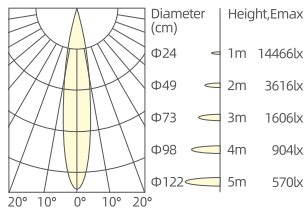
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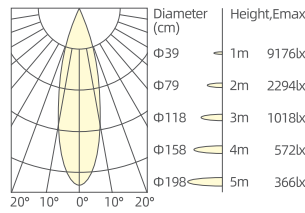
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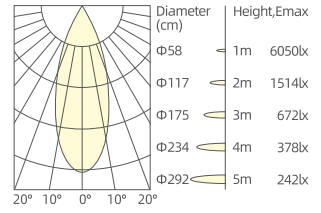
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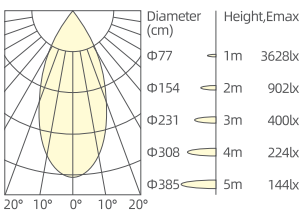
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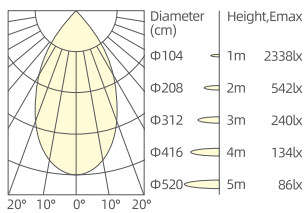
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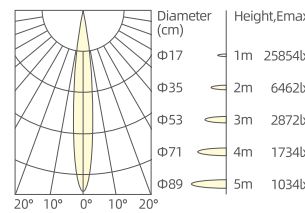
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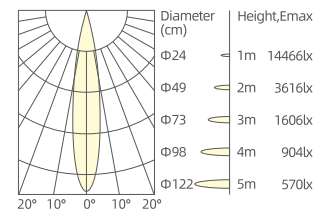
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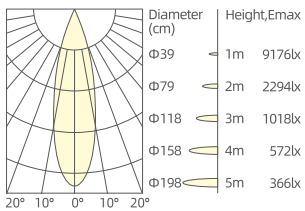
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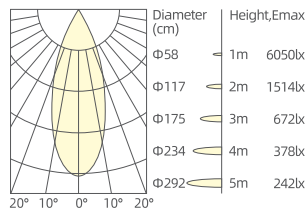
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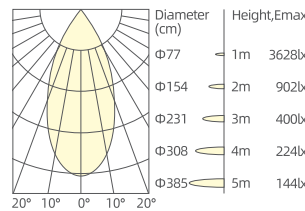
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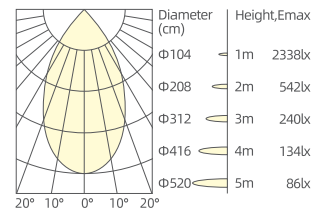
2x10W/36°/3000K/Ra90



2x10W/45°/3000K/Ra90



2x10W/55°/3000K/Ra90



Optical Accessories



Colour(Reflector)



White

Black

Silver

Black Chrome

Grey

Golden

Bronze

Wood