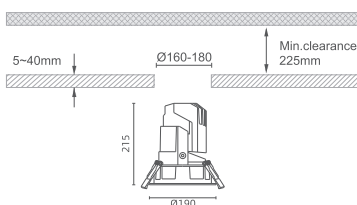
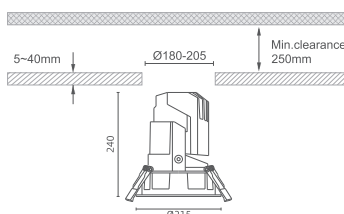


Venice T-14.1



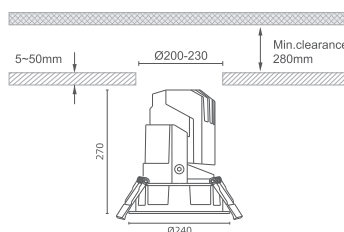
TR - Trim Adjustable

Venice T-14.2



TR - Trim Adjustable

Venice T-14.3



TR - Trim Adjustable

Venice T-XVIII

EN

The CITIZEN-LED 51W Architectural Lighting offers powerful and versatile illumination for architectural spaces. With LED power ranging 51W and system power 60W, it provides LED output from 5944lm and system output from 3327lm to 3473m. The beam angles range from 24°, 36° and 50°, providing customizable lighting options. The drive operates 36V 1400mA. Standard CCT ranges from 2700K to 5000K, with a typical 3000K for warm, natural lighting. Featuring a CRI > 90 for excellent color accuracy, it supports On/Off, DALI, TRIAC, and 0/1-10V control systems. The fixture includes white and black front rings, with optional lenses for enhanced optical protection (E01-honeycomb louver, E02-spread, E03-diffusion and E04-clear lenses are for IP20 and IP54 optical protection levels). Standard color reflectors are available in white, black, silver and black chrome colors.

IT

L'illuminazione architettonica CITIZEN-LED 51W offre un'illuminazione potente e versatile per gli spazi architettonici. Con una potenza LED di 51 W e una potenza del sistema di 60 W, fornisce un'uscita LED da 5944 lm e un'uscita di sistema da 3327 lm a 3473 m. Gli angoli del fascio variano da 24°, 36° e 50°, offrendo opzioni di illuminazione personalizzabili. L'azionamento funziona a 36 V 1400 mA. La CCT standard varia da 2700K a 5000K, con un tipico 3000K per un'illuminazione calda e naturale. Dotato di un CRI > 90 per un'eccellente precisione del colore, supporta i sistemi di controllo On/Off, DALI, TRIAC e 0/1-10V. L'apparecchio è dotato di anelli frontali bianchi e neri, con lenti opzionali per una maggiore protezione ottica (E01-feritoia a nido d'ape, E02-spread, E03-diffusione e E04-clear sono per i livelli di protezione ottica IP20 e IP54). I riflettori di colore standard sono disponibili nei colori bianco, nero, argento e cromo nero.

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

Venice T-14.1	B970	60W - 5944lm - 3327lm - 24°	B971	60W - 5944lm - 3725lm - 36°	B972	60W - 5944lm - 3473lm - 50°
Venice T-14.2	B973	80W - 7558lm - 6808lm - 24°	B974	80W - 7558lm - 6859lm - 36°	B975	80W - 7558lm - 6709lm - 55°
Venice T-14.3	B976	120W - 12897lm - 8918lm - 24°	B977	120W - 12897lm - 9034lm - 38°	B978	120W - 12897lm - 8788lm - 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
	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	F - ZIGBEE			
					H CASAMBI				

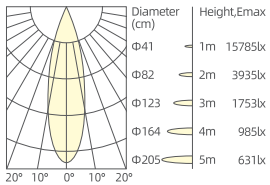
Code Example

A001 TA W K11 A Y

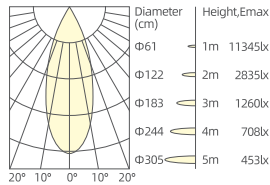
Enter Your Code:

CODE MODE FINISH CCT IP DIM EMERGENCY

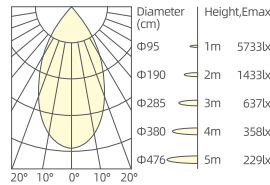
60W/24°/3000K/Ra90



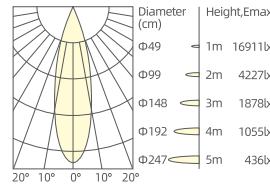
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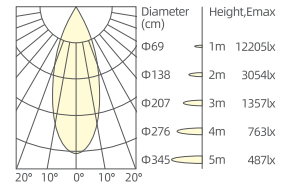
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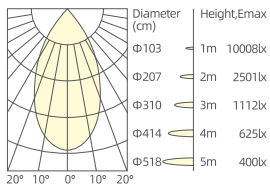
80W/24°/3000K/Ra90



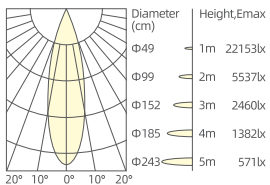
80W/36°/3000K/Ra90



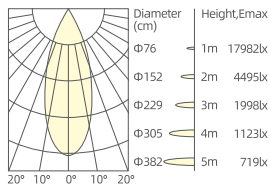
80W/55°/3000K/Ra90



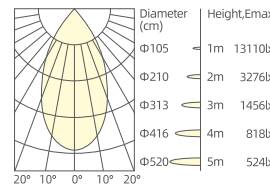
120W/24°/3000K/Ra90



120W/38°/3000K/Ra90



120W/55°/3000K/Ra90



Optical Accessories



Colour(Reflector)

