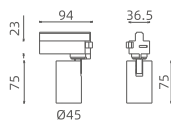
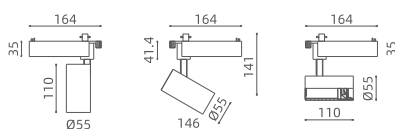




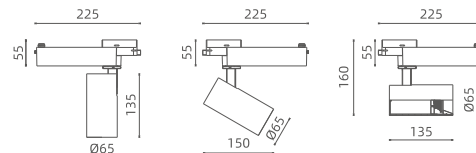
**TERAMO-6.1**



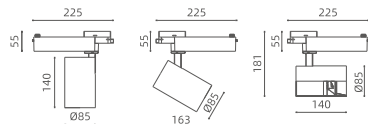
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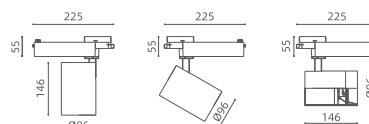
**TERAMO-6.3**



**TERAMO-6.4**



**TERAMO-6.5**



## TERAMO-VI

### EN

The CITIZEN LED 4.5W/6.5W/8W Architectural Lighting provides efficient and versatile lighting with LED power ranging from 4.5W to 8W and system power from 5W to 9W. It delivers an LED output of 512lm to 822lm, with system output between 351lm and 615lm. Available beam angles are 15°, 24°, and 36°. The drive operates at 32V, with currents ranging from 150mA to 250mA. The standard CCT is 2700K to 6000K, with a normal CCT of 3000K. Rated for IP20 and IP54, it boasts a CRI > 90. Control options include On/Off, DALI, 0/1-10V, and TRIAC, with white and black front rings. Lenses include honeycomb louver, spread, diffusion, and clear for optical protection.

### IT

L'illuminazione architettonica CITIZEN LED 4,5W/6,5W/8W fornisce un'illuminazione efficiente e versatile con potenze LED che vanno da 4,5W a 8W e potenze di sistema da 5W a 9W. Fornisce un'uscita LED da 512 lm a 822 lm, con un'uscita del sistema compresa tra 351 lm e 615 lm. Gli angoli del fascio disponibili sono 15°, 24° e 36°. L'azionamento funziona a 32 V, con correnti che vanno da 150 mA a 250 mA. Il CCT standard è compreso tra 2700K e 6000K, con un CCT normale di 3000K. Classificato per IP20 e IP54, vanta un CRI > 90. Le opzioni di controllo includono On/Off, DALI, 0/1-10V e TRIAC, con anelli frontali bianchi e neri. Le lenti includono feritoia a nido d'ape, diffusione, diffusione e trasparente per la protezione ottica.

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

<b>TERAMO-6.1</b>	<b>C723</b>	5W - 512lm - 351lm - 15°	<b>C724</b>	5W - 512lm - 390lm - 24°	<b>C725</b>	5W - 512lm - 369lm - 36°	<b>C726</b>	9W - 822lm - 585lm - 15°
	<b>C727</b>	9W - 822lm - 650lm - 24°	<b>C728</b>	9W - 822lm - 615lm - 36°				
<b>TERAMO-6.2</b>	<b>C729</b>	8W - 992lm - 318lm - 8°	<b>C730</b>	8W - 992lm - 671lm - 15°	<b>C731</b>	8W - 992lm - 694lm - 24°	<b>C732</b>	8W - 992lm - 716lm - 36°
	<b>C733</b>	8W - 992lm - 564lm - 60°	<b>C734</b>	12W - 1334lm - 992lm - 15°	<b>C735</b>	12W - 1334lm - 1034lm - 24°	<b>C736</b>	12W - 1334lm - 1068lm - 36°
	<b>C737</b>	12W - 1334lm - 868lm - 60°						
<b>TERAMO-6.3</b>	<b>C738</b>	15W - 1650lm - 1231lm - 15°	<b>C739</b>	15W - 1650lm - 1181lm - 24°	<b>C740</b>	15W - 1650lm - 1209lm - 36°	<b>C741</b>	15W - 1650lm - 1078lm - 60°
	<b>C742</b>	20W - 2343lm - 1697lm - 15°	<b>C743</b>	20W - 2343lm - 1629lm - 24°	<b>C744</b>	20W - 2343lm - 1636lm - 36°	<b>C745</b>	20W - 2343lm - 1503lm - 60°
<b>TERAMO-6.4</b>	<b>C746</b>	25W - 2569lm - 2149lm - 15°	<b>C747</b>	25W - 2569lm - 2194lm - 24°	<b>C748</b>	25W - 2569lm - 2050lm - 36°	<b>C749</b>	25W - 2569lm - 1799lm - 60°
	<b>C750</b>	30W - 2940lm - 2529lm - 15°	<b>C751</b>	30W - 2940lm - 2474lm - 24°	<b>C752</b>	30W - 2940lm - 2427lm - 36°	<b>C753</b>	30W - 2940lm - 2068lm - 60°
<b>TERAMO-6.5</b>	<b>C754</b>	35W - 3974lm - 3033lm - 15°	<b>C755</b>	35W - 3974lm - 2979lm - 24°	<b>C756</b>	35W - 3974lm - 2995lm - 36°	<b>C757</b>	35W - 3974lm - 2986lm - 60°
	<b>C758</b>	40W - 4548lm - 3388lm - 15°	<b>C759</b>	40W - 4548lm - 3333lm - 24°	<b>C760</b>	40W - 4548lm - 3379lm - 36°	<b>C761</b>	40W - 4548lm - 3482lm - 60°

Finish	CCT/CRI		IP	Dim		Emergency	Colour (Reflect or)
W - WHITE	K1 - 2700K /90	K2 - 3000K /90	1 - IP20	A - On/Off	B - DALI	Y- Yes	TU - TUBE
B - BLACK	K3 - 3500K /90	K4 - 4000K /90	2 - IP54	C - 0/1-10v	D - TRIAC	N- No	
	K5 - 5000K /90	K6 - 2700-6000K /90		E - BLUETOOTH	F - ZIGBEE		
				G - CASAMBI			

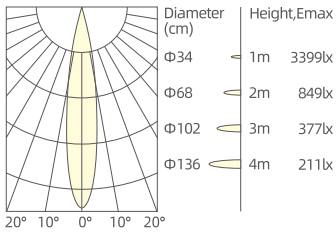
### Code Example

A001 TA W K11 A Y

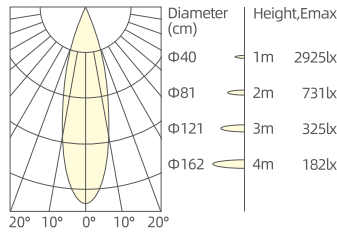
### Enter Your Code:

CODE MODE FINISH CCT IP DIM EMERGENCY

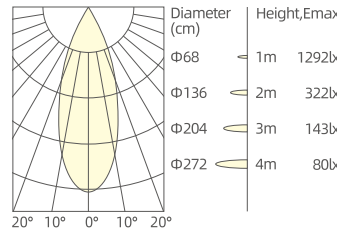
9W/15°/3000K/Ra90



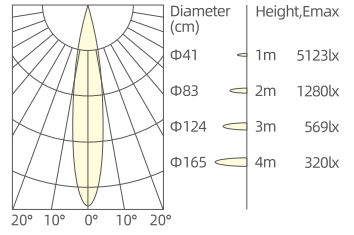
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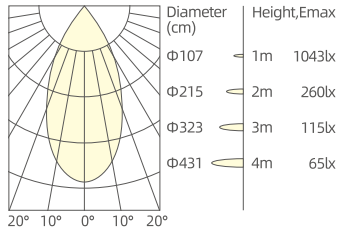
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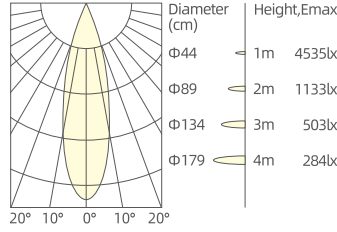
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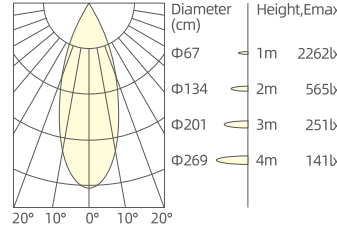
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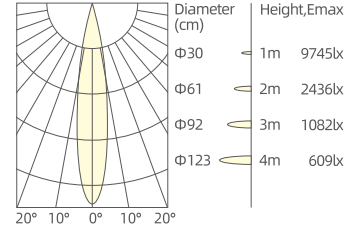
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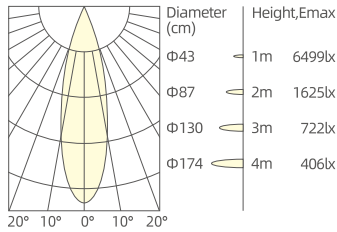
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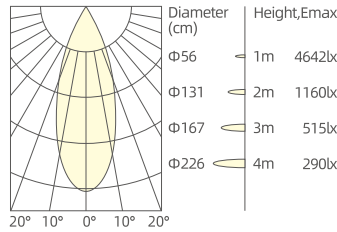
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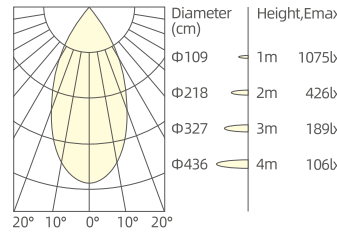
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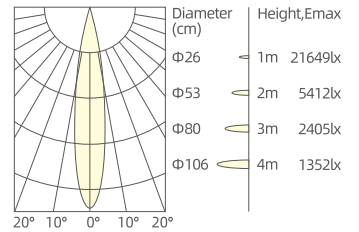
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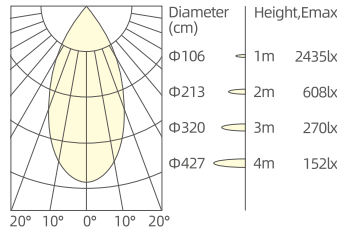
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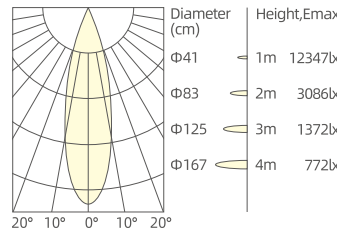
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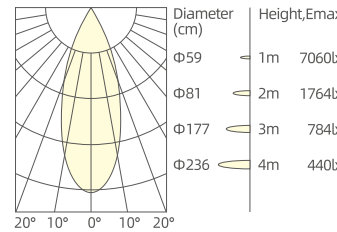
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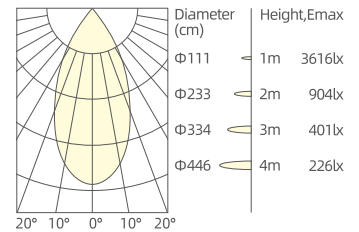
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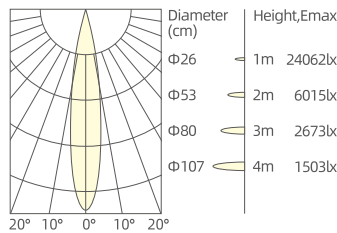
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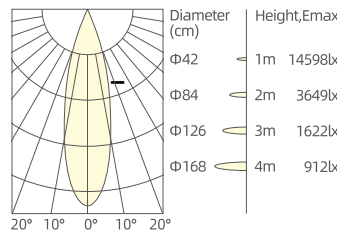
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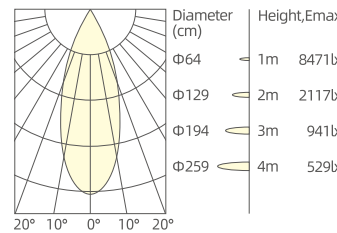
40W/15°/3000K/Ra90



40W/24°/3000K/Ra90



40W/36°/3000K/Ra90



Optical Accessories



Colour(Reflector)

