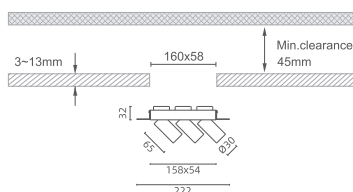
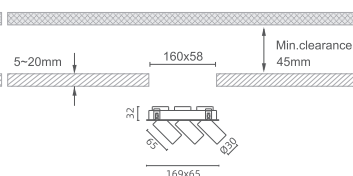
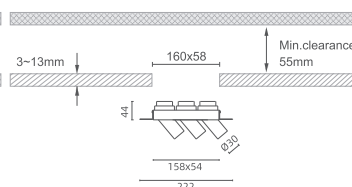
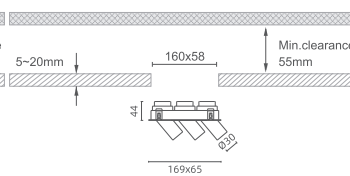


TONDO S-14.1
TONDO S-14.2

TR - Trim Adjustable

TS - Trimless Adjustable

TR - Trim Adjustable

TS - Trimless Adjustable
TONDO R-XIV
EN

CITIZEN LED 5.5W/7W Architectural Lighting: The CITIZEN LED 5.5W/7W architectural lighting system is engineered for efficiency, versatility, and superior performance. With LED power options ranging from 2x5.5W to 2x7W and system power from 2x7W to 2x9W, it delivers an LED output of 1208lm to 1592lm and system output of 608lm to 1188lm. Beam angles of 15°, 24°, and 36° allow for precise illumination, while a CRI >90 ensures true-to-life color rendering. The standard 3000K CCT is suitable for most applications, with an extended range from 2700K to 6000K for custom needs. Control options include On/Off, DALI, 0/1-10V, and TRIAC. Available in IP20 and IP54 ratings, with white or black front rings, it offers optical protection for IP20 (E01 honeycomb louver) and IP54 (spread, diffusion, and clear lenses). Users can select combinations like E01+E02, E01+E03, or E01+E04 for optimal lighting flexibility.

IT

illuminazione architettonica CITIZEN LED 5.5W/7W: Il sistema di illuminazione architettonica CITIZEN LED 5.5W/7W è progettato per garantire efficienza, versatilità e prestazioni superiori. Con opzioni di alimentazione LED che vanno da 2x5,5 W a 2x7 W e potenza di sistema da 2x7 W a 2x9 W, offre un'uscita LED da 1208 lm a 1592 lm e un'uscita di sistema da 608 lm a 1188 lm. Gli angoli del fascio di 15°, 24° e 36° consentono un'illuminazione precisa, mentre un CRI >90 garantisce una resa cromatica realistica. Il CCT standard 3000K è adatto per la maggior parte delle applicazioni, con una gamma estesa da 2700K a 6000K per esigenze personalizzate. Le opzioni di controllo includono On/Off, DALI, 0/1-10V e TRIAC. Disponibile con grado di protezione IP20 e IP54, con anelli frontali bianchi o neri, offre una protezione ottica per IP20 (feritoia a nido d'ape E01) e IP54 (diffusione, diffusione e lenti trasparenti). Gli utenti possono selezionare combinazioni come E01+E02, E01+E03 o E01+E04 per una flessibilità di illuminazione ottimale.

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

TONDO S-14.1	B186	3x7W - 1812lm - 912lm - 15°	B187	3x7W - 1812lm - 1110lm - 24°	B188	3x7W - 1812lm - 1221lm - 36°	B189	3x9W - 2388lm - 1218lm - 15°
	B190	3x9W - 2388lm - 1782lm - 24°	B191	3x9W - 2388lm - 1602lm - 36°				
TONDO S-14.2	B192	3x7W - 1812lm - 912lm - 15°	B193	3x7W - 1812lm - 1110lm - 24°	B194	3x7W - 1812lm - 1221lm - 36°	B195	3x9W - 2388lm - 1218lm - 15°
	B196	3x9W - 2388lm - 1782lm - 24°	B197	3x9W - 2388lm - 1602lm - 36°				

Mode	Finish	CCT/CRI		IP	Dim		Emergency
TR Trim Version	W - WHITE	K1 - 2700K /90	K2 - 3000K /90	1 - IP20	A - On/Off	B - DALI	Y- Yes
TS Trimless Version	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 H	F - ZIGBEE	
		K7 - 1800-4000K /90	K8 - DTW-1800-3000K /90		G - CASAMBI		

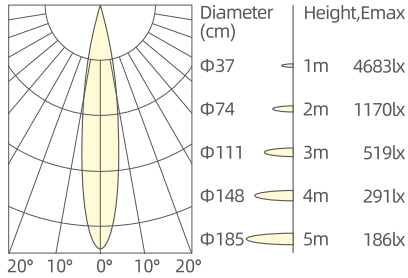
Code Example

A001 TA W K11 Δ Y

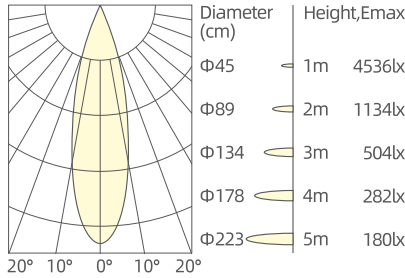
Enter Your Code:

CODE MODE FINISH CCT IP DIM EMERGENCY

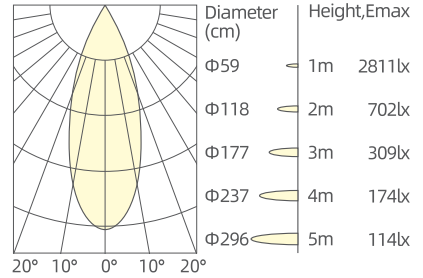
3x7W/15°/3000K/Ra90



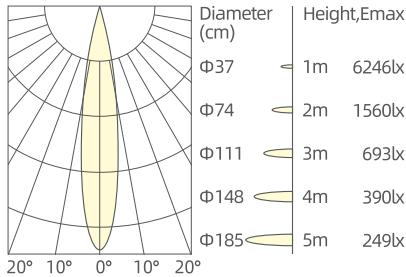
3x7W/24°/3000K/Ra90



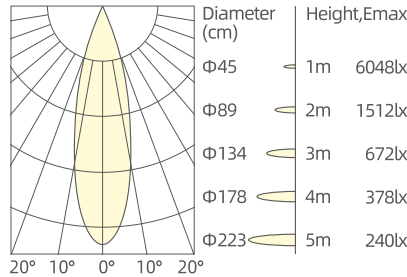
3x7W/36°/3000K/Ra90



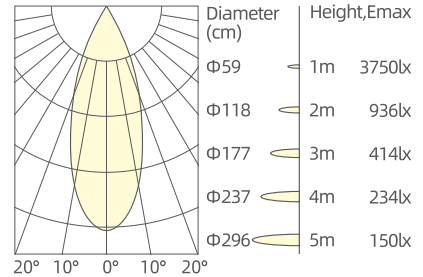
3x9W/15°/3000K/Ra90



3x9W/24°/3000K/Ra90



3x9W/36°/3000K/Ra90



Optical Accessories

