

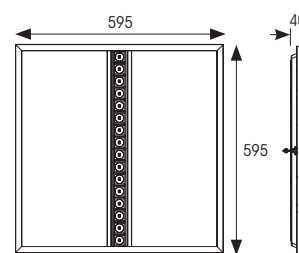


Juno

- Architectural LED recessed modular suitable for education, commercial and healthcare applications
- UGR<19 (unified glare rating) compliant luminaire assisting to eliminate glare for visual comfort
- Dual direct / indirect output. Direct from the centre micro-prism centre line coupled with indirect output from the side diffuser sections. Providing a perfect combination for task and ambient lighting from one source
- Black polycarbonate micro reflector low glare design
- Micro-prism diffuser design ensures reduced glare and visual comfort
- Power and CCT selectable; offering a choice of 4 outputs and 3 colour temperature options, in one luminaire
- OCTO compatible tunable white version available with CCT selection between 2700K-5000K ideal for any Human Centric Lighting requirements
- TPa as standard



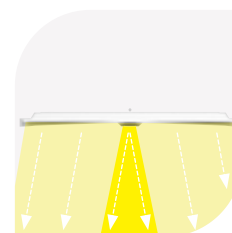
485



Micro-prism diffuser design ensures reduced glare and visual comfort



Black polycarbonate micro reflector design provides low glare



Indirect illumination provided from the side and direct illumination from the centre

INPUT	HERTZ	TEMP	LIFETIME (HRS)	CRI	SDCM	BEAM ANGLE	CLASS	IP
220/240V	50/60Hz	-10°C to 45°C	L70 54,000	80	6	70°	2	IP40

CODE	DESCRIPTION	WATTAGE	CCT	LUMENS	LMW	UGR
AJUN/1	600 x 600 - Cool White	20W - 36W	3000K/4000K/6500K	2500lm - 4400lm (4000K)	125lm/W (4000K)	18
AJUN/1/TW/OCTO	600 x 600 - Tunable White		2700K - 5000K	4100lm - 4200lm (3000K-6500K)		

* UGR Value based on (4H - 8H)

CODE (OPTIONS)	DESCRIPTION
/DM3	DALI Emergency
/OCTO	OCTO Smart Control

CODE (OPTIONS)	DESCRIPTION
/DD	Digital Dimming (DD1/DD3/DD4)

CODE (ACCESSORIES)	DESCRIPTION
AARX60K/1	600x600 Anti-Ligature Kit

