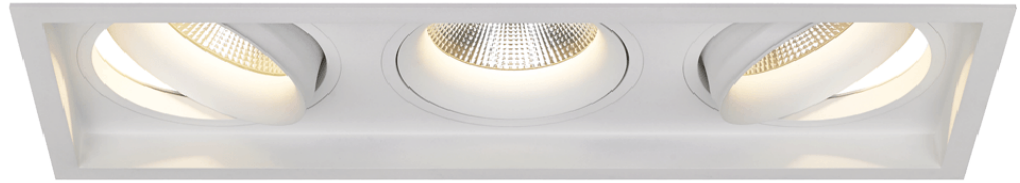


RUBICON
LIGHTING

OBERON TRIO





Features:

- Efficacy Of Up To 111lm/W*
- Adjustable Tilt & Rotate Action
- Emergency Backup Option Available (On Request)
- Passive Cooling
- Minimum Lumen Maintenance: 50 000h (L80B10)

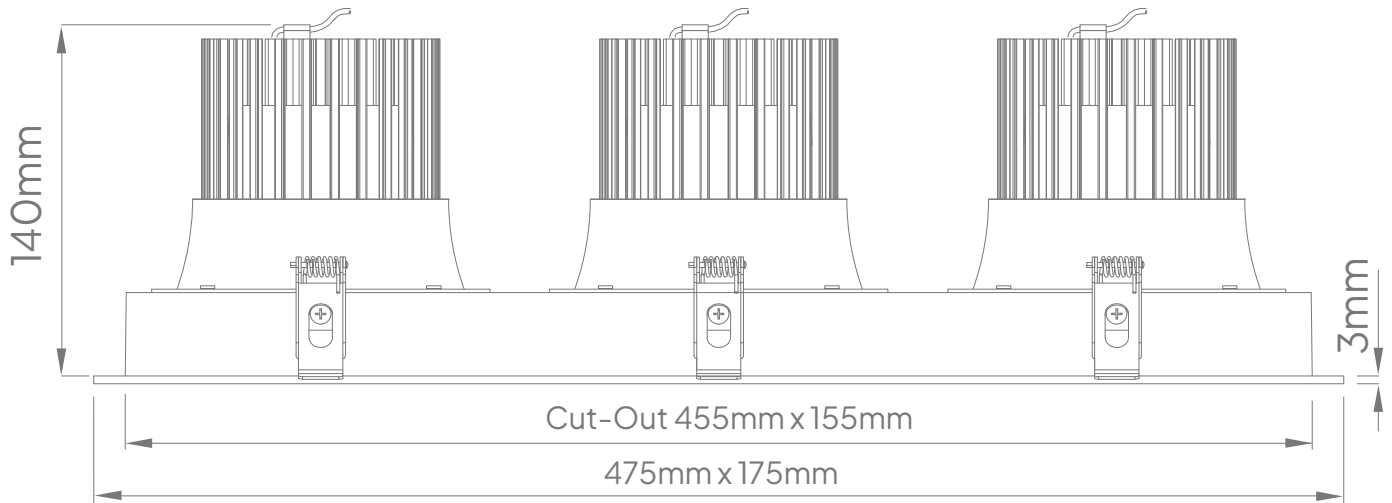
Power Supply:	220-240V AC 50 - 60Hz				
Operating Temperature Range: (Ta - Ambient)	- 20°C to 35°C				
Dimming:	Dali_1-10V (On Request)				
Colour Rendering Index:	CRI 80+ _ CRI 90+ _ CRI 97+				
Colour Consistency:	2-Step MacAdam				
Colour Temperature: (Kelvin / CCT)	<input type="radio"/> 2700K <input type="radio"/> 3500K <input type="radio"/> 5000K <input type="radio"/> 3000K <input type="radio"/> 4000K				
Beam Angle:	24° _ 45°				
Installation Type:	Recessed, Ceiling Mounted Luminaire				
Ingress Protection:	IP43				
Luminaire Colour:	<input type="radio"/> White <input checked="" type="radio"/> Black				
Material:	<ul style="list-style-type: none"> • Powder Coated Aluminium • Clear Protective Glass 				
	Dimensions	Wattage (System)	CRI	Kelvin	Luminous Flux (Effective)
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	80+	3000K	3x 2850Lm*
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	80+	3500K	3x 2750Lm*
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	80+	4000K	3x 3000Lm*
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	90+	3000K	3x 2550Lm*
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	90+	3500K	3x 2650Lm*
	475mm x 175mm x 140mm (Cut-Out 455mm x 155mm)	3x 27W	90+	4000K	3x 2700Lm*

*E & O.E (Errors And Omissions Excepted)

*Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are subject to change without prior notice.

*All lumen outputs stated above are based a nominal output that included a 10% light loss, this can vary depending on the optic used.

Dimensions:



*E & O.E (Errors And Omissions Excepted)

*Due to the rapid development in LED technology the performance values, power consumption and lumen output levels stated above are subject to change without prior notice.

*All lumen outputs stated above are based a nominal output that included a 10% light loss, this can vary depending on the optic used.

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