



ORA



## CURVED-EDGE LINEAR SYSTEM

The ORA offers an elegant lighting solution ideal for open-space offices, classrooms, conference areas, and contemporary interior environments.

Its high-quality curved-edge housing and powder-coated finish give it a bold and stylish look. With custom options for optics and colour temperatures, it ensures precise light distribution tailored to your requirements.

Whether used individually or seamlessly connected in longer linear configurations, the ORA offers a seamless aesthetic.



80



## FEATURES

- 2700K | 3000K | 4000K | 5000K | TW (2700~5000K)
- CRI80 | CRI90
- Suspended
- Fixed output | SwitchDim | DALI
- Opal | Prismatic | Nero | Asymmetric | Modular
- Direct | Direct/Indirect
- Efficacy up to 110 lm/W
- 16-31 W/m
- McAdam Step < 3
- Ø 80 mm
- Standard lengths 846 | 1266 | 1546 | 2246 mm
- Standard suspension kit 1.5m
- Standard power cable 2m
- Extruded aluminium
- L80B20 @ 100,000 hrs
- IP20
- IK02

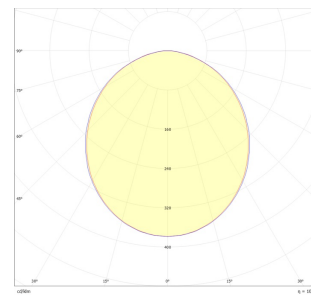
## FINISH

- White RAL9016 fine texture
- Black RAL9005 fine texture
- Grey RAL9006 fine texture
- Custom RAL colour finish

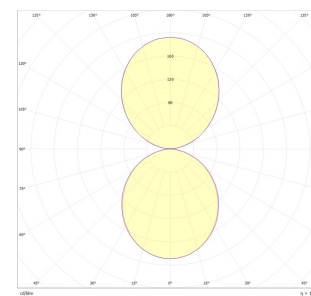
## OPTIONS

- CRI97 for office interiors
- Emergency
- Casambi controls
- Continues systems
- Presence sensors

## LIGHT DISTRIBUTION



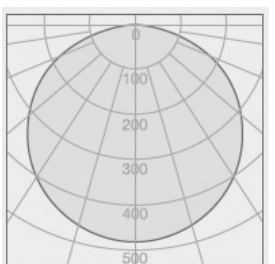
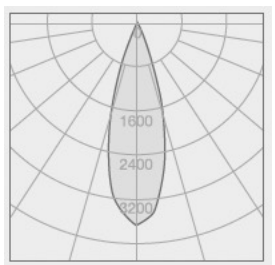
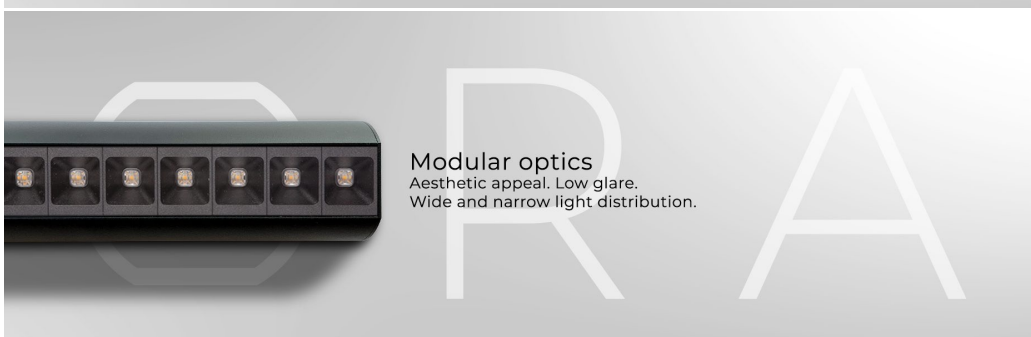
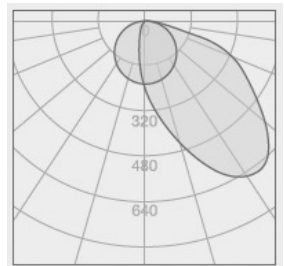
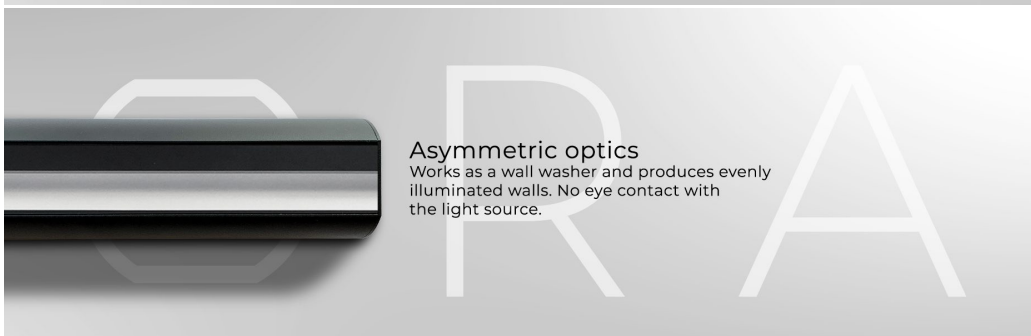
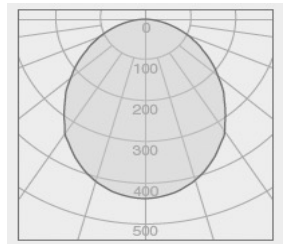
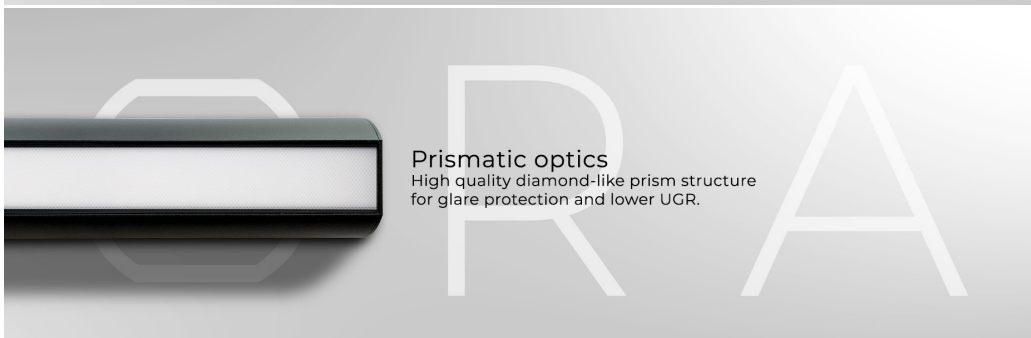
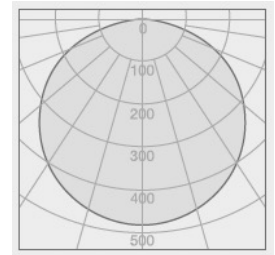
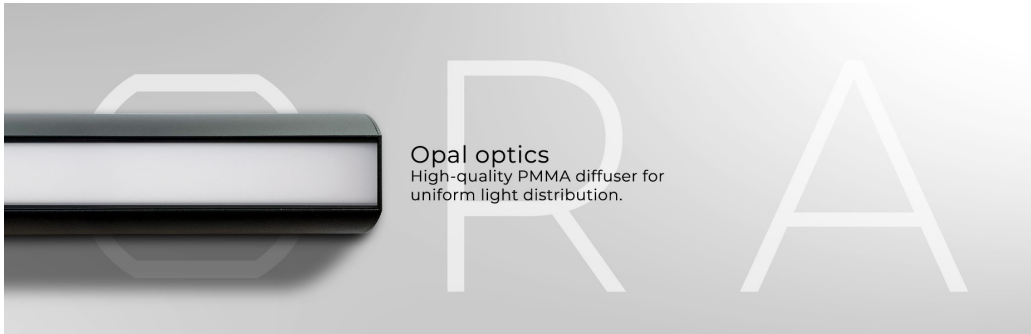
Direct  
Opal



Direct/Indirect  
Opal



## PRODUCT ORDER CODE



PRODUCT ORDER CODE

EXAMPLE: ORA-SPDIE3OBD1200

PREFIX	INSTALLATION	DISTRIBUTION	OUTPUT	CCT
<b>ORA -</b>	<b>SP</b> suspended	<b>D</b> direct	<b>E</b> high efficiency	<b>27</b> 2700K
		<b>DI</b> direct/indirect	<b>O</b> high output	<b>3</b> 3000K
				<b>4</b> 4000K
				<b>5</b> 5000K
				<b>TW</b> tunable white
DIFFUSER/OPTIC	FINISH	DRIVER	OPTIONS	LENGTH
<b>O</b> opal	<b>W</b> white RAL 9016	<b>F</b> fixed output	<b>PIR</b> motions sensor	<b>846</b> 846 mm
<b>P</b> prismatic	<b>B</b> black RAL 9005	<b>D</b> DALI	<b>SE</b> standard emergency	<b>1266</b> 1266 mm
<b>A</b> asymmetric	<b>G</b> grey RAL 9006	<b>S</b> switchdim		<b>1546</b> 1546 mm
<b>M</b> modular	<b>RAL</b> custom RAL colour	<b>C</b> casambi		<b>2246</b> 2246 mm
<b>MW</b> modular wide				--- continuous length*
<b>N</b> nero				



## SUSPENDED – DIRECT – PRISMATIC OPTIC



LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS	WEIGHT
846 mm	Direct	High Efficiency	19W	3000K	80	1749	1.5
1266 mm	Direct	High Efficiency	28W	3000K	80	2623	3
1546 mm	Direct	High Efficiency	34W	3000K	80	3206	3.7
2246 mm	Direct	High Efficiency	50W	3000K	80	4663	6
846 mm	Direct	High Output	27W	3000K	80	2391	1.5
1266 mm	Direct	High Output	40W	3000K	80	3586	3
1546 mm	Direct	High Output	49W	3000K	80	4383	3.7
2246 mm	Direct	High Output	71W	3000K	80	6374	6


## SUSPENDED – DIRECT / INDIRECT – PRISMATIC OPTIC




LENGTH	DISTRIBUTION	OUTPUT	POWER	CCT	CRI	LUMENS-DIRECT	LUMENS-INDIRECT	WEIGHT
846 mm	Direct/indirect	High Efficiency	34W	3000K	80	1834	1762	2.8
1266 mm	Direct/indirect	High Efficiency	50W	3000K	80	2552	2451	4
1546 mm	Direct/indirect	High Output	62W	3000K	80	3190	3064	4.7
2246 mm	Direct/indirect	High Output	96W	3000K	80	4943	4750	7
846 mm	Direct/indirect	High Output	49W	3000K	80	2399	2304	2.8
1266 mm	Direct/indirect	High Output	71W	3000K	80	3488	3352	4
1546 mm	Direct/indirect	High Output	88W	3000K	80	4361	4189	4.7
2246 mm	Direct/indirect	High Output	137W	3000K	80	6759	6493	7



IMPACT LIGHTING SOLUTIONS

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