

OYSTRI

LED Slim Tri-CCT Dimmable Oyster Lights IP54 IK03



- Input voltage: 220-240V 50Hz
- Inbuilt LED driver
- Housing: PP
- Diffuser: frosted PS
- Heat sink: PCB + aluminium
- Tri-CCT (3000K / 4000K / 6500K) in one fitting
- CCT switch by dip switch inside the fitting
- LED chips: 2835
- CRI: 80
- Power factor: >0.9
- Ambient temperature: -20 to 45°C
- Suitable for dimming, suitable for use with most dimmers
- Suitable for use with 2-way switching
- Suitable for use with sensors



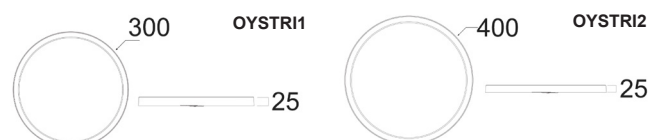
Tested and recommended dimmers:

Brand	Part No.
CLA	VELA, LYNX
HPM	Cat250T, Cat400T
Clipsal	32E450UDM, 31E2PUDM, 32ELEDDM-WE, 32E450TM, PDL354PBDMUN-VW
Diginet	MEDM, MMDM/RT

Must be installed by a licenced electrician (Installation instructions sheet provided in each product box).

Unless protected, not recommended for environments with harsh weather conditions or heavy rainfall. IP65 fittings recommended for such environments. To avoid disappointment and warranty problems, please ensure the IP rating of the chosen product is relevant for the intended use. To maintain the IP rating, mounting screws and cable entries should be sealed with a suitable sealant.

Please check with Licenced electrician for Min and Max dimmer load. May be compatible with other untested dimmers.



Part No.	Description	Lumens			Watt	CRI	PF	Box Weight	Box Dimensions	Carton QTY
		3000K	4000K	6500K						
OYSTRI1	OYSTER Slim LED Dimm RND Wh 24W Tri IP54	1800lm	1900lm	1850lm	24W	80	>0.6	0.73kg	30x30x2.6cm	1/10
OYSTRI2	OYSTER Slim LED Dimm RND Wh 36W Tri IP54	2800lm	2900lm	2850lm	36W	80	>0.9	1.15kg	40x40x2.6cm	1/10