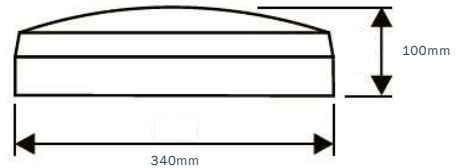


OYSTER SERIES

MODERN SURFACE ROUND LUMINAIRE WITH HIGH PERFORMANCE LED



- Modern styled oyster ideal for installations in stairwells and corridors
- Durable polycarbonate body and diffuser
- Movement sensors available as standard options:
 - 1) On/Off Sensor
 - 2) On/Dim 20% Sensor



TECHNICAL SPECIFICATIONS: MAINTAINED EMERGENCY

MODEL NO:	OY3403KEMXX / OY3404KEMXX / OY3406KEMXX
Lamp Type:	White LED
Mains Supply:	220-240 Volts, 50-60Hz
Power Rating:	7 - 25W (Depending on configuration, user selected lamp current)
Color Rendering Index (CRI):	> 80
Degree of Protection:	IP 44
Fitting Construction:	White Polycarbonate body with an opal PC diffuser
Battery:	High Temperature Nickel Cadmium
Rated Duration:	2 Hours
Sensor:	Optional microwave sensor: On/Off or On/Dim to 20%
Standards / Compliance:	IEC 60598-2-22

TECHNICAL SPECIFICATIONS: NON-EMERGENCY

MODEL NO:	OY3403KXX / OY3404KXX / OY3406KXX
Lamp Type:	White LED
Mains Supply:	220-240 Volts, 50-60Hz
Power Rating:	7 - 25W (Depending on configuration, user selected lamp current)
Color Rendering Index (CRI):	> 80
Degree of Protection:	IP 44
Fitting Construction:	White Polycarbonate body with an opal PC diffuser
Sensor:	Optional microwave sensor: On/Off or On/Dim to 20%
Standards / Compliance:	IEC 60598-1

Ordering Guide: Maintained Emergency

Ordering Code		Colour Temperature
OY3403KEM	On/Off	3000K
OY3403KEM-MS	On/Off Sensor	3000K
OY3403KEM-SD	On/Off Step Dim Sensor	3000K
OY3404KEM	On/Off	4000K
OY3404KEM-MS	On/Off Sensor	4000K
OY3404KEM-SD	On/Off Step Dim Sensor	4000K
OY3406KEM	On/Off	6000K
OY3406KEM-MS	On/Off Sensor	6000K
OY3406KEM-SD	On/Off Step Dim Sensor	6000K

Ordering Guide: Non-Emergency

Ordering Code		Colour Temperature
OY3403K	On/Off	3000K
OY3403K-MS	On/Off Sensor	3000K
OY3403K-SD	On/Off Step Dim Sensor	3000K
OY3404K	On/Off	4000K
OY3404K-MS	On/Off Sensor	4000K
OY3404K-SD	On/Off Step Dim Sensor	4000K
OY3406K	On/Off	6000K
OY3406K-MS	On/Off Sensor	6000K
OY3406K-SD	On/Off Step Dim Sensor	6000K

***Note: Technical Specification subject to change without prior notice



CLASS I