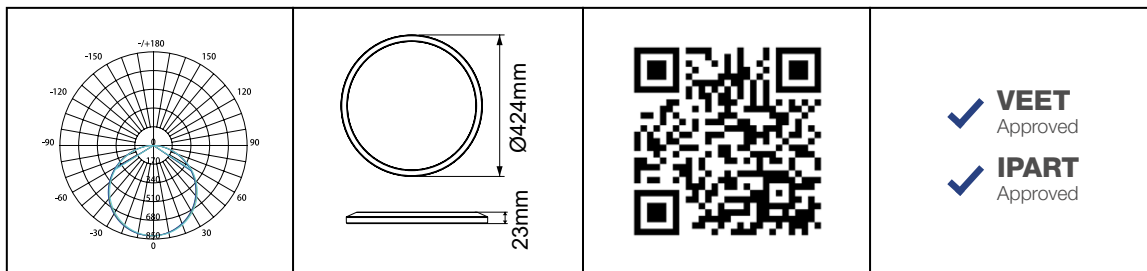## SUMMARY

The Ultrathin is an architectural wall and ceiling light ideal for commercial and residential applications. Designed to be incredibly thin, this super slim oyster is suited to minimalist aesthetic applications and rooms with limited ceiling height. It features Tri-Colour Selectable technology, giving installers a choice of 3 colour temperatures within 1 fitting for individual preference or application requirements. It incorporates an integrated dimmable driver, quick connector and clever twist-and-go positioning plate for quick and easy installation.

Ø424mm

23mm

VEET Approved

IPART Approved

PRODUCT DATA

Order Code	181006
Voltage	220-240V
Wattage	24W
Lumen Output 3K	2150Lm
Lumen Output 4K & 5K	2400Lm
CCT	Tri-Colour Selectable - 3K / 4K / 5K
IP Rating	IP54
CRI Rating	Ra≥80
Beam Angle	120°
Light Source	SMD Chips
Driver	Integrated
Dimmable	Yes. Leading or Trailing Edge, Universal (Refer to Compatibility List)
Construction	Polycarbonate body / opal polycarbonate diffuser
Fitting Colour	White
PF	0.9
Net Weight (kg)	1.30
Lifetime L70B50	50,000 hours
Warranty	5 years

TRI COLOUR · IP54 · DIMMABLE · CRI 80 · 5 YEAR WARRANTY

energetic®
Smarter lighting

OYSTERS

SUMMARY

The Ultrathin is an architectural wall and ceiling light ideal for commercial and residential applications. Designed to be incredibly thin, this super slim oyster is suited to minimalist aesthetic applications and rooms with limited ceiling height. It features Tri-Colour Selectable technology, giving installers a choice of 3 colour temperatures within 1 fitting for individual preference or application requirements. It incorporates an integrated dimmable driver, quick connector and clever twist-and-go positioning plate for quick and easy installation.

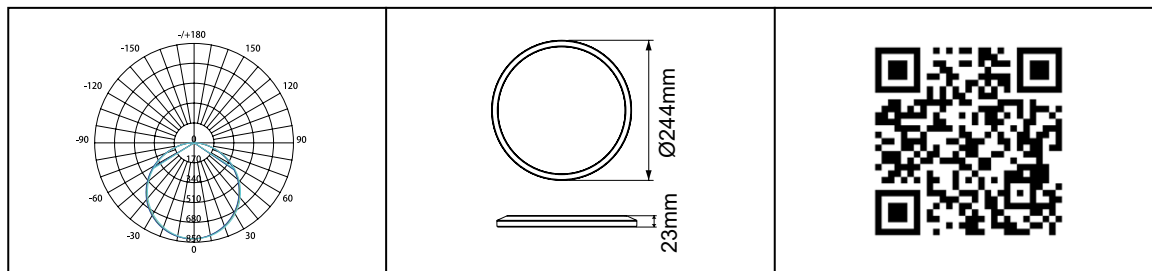Ø294mm

23mm

VEET
Approved

IPART
Approved

PRODUCT DATA

Order Code	181005
Voltage	220-240V
Wattage	17W
Lumen Output 3K	1550Lm
Lumen Output 4K & 5K	1700Lm
CCT	Tri-Colour Selectable - 3K / 4K / 5K
IP Rating	IP54
CRI Rating	Ra≥80
Beam Angle	120°
Light Source	SMD Chips
Driver	Integrated
Dimmable	Yes. Leading or Trailing Edge, Universal (Refer to Compatibility List)
Construction	Polycarbonate body / opal polycarbonate diffuser
Fitting Colour	White
PF	0.9
Net Weight (kg)	0.71
Lifetime L70B50	50,000 hours
Warranty	5 years

TRI COLOUR • IP54 • DIMMABLE • CRI 80 • 5 YEAR WARRANTY

SUMMARY

The Ultrathin Mini is an architectural wall and ceiling light ideal for commercial and residential applications. Designed to be incredibly thin, this super slim oyster is suited to minimalist aesthetic applications and rooms with limited ceiling height. It features Tri-Colour Selectable technology, giving installers a choice of 3 colour temperatures within 1 fitting for individual preference or application requirements. It incorporates an integrated dimmable driver, quick connector and clever twist-and-go positioning plate for quick and easy installation.

PRODUCT DATA

Order Code	181007
Voltage	220-240V
Wattage	13W
Lumen Output 3K	1250Lm
Lumen Output 4K & 5K	1300Lm
CCT	Tri-Colour Selectable - 3K / 4K / 5K
IP Rating	IP40
CRI Rating	Ra≥80
Beam Angle	120°
Light Source	SMD Chips
Driver	Integrated
Dimmable	Yes. Leading or Trailing Edge, Universal (Refer to Compatibility List)
Construction	Polycarbonate body / opal polycarbonate diffuser
Fitting Colour	White
PF	0.9
Net Weight (kg)	0.42
Lifetime L70B50	50,000 hours
Warranty	5 years

TRI COLOUR · IP40 · DIMMABLE · CRI 80 · 5 YEAR WARRANTY

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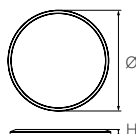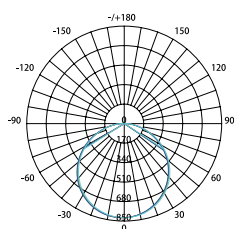Smarter lighting

W&C - OYSTERS

Features

• Tri-Colour
• Low profile
• Edge-lit
• Opal diffuser

Applications

Residential, Hallways, Stairwells,
Porches, Wall & Ceilings, Bathrooms

Warranty

5 years

Product Data

Order Code	Part No.	Wattage	CCT	Lumen Output	IP Rating	Size (ØxH)mm	Weight (kg)
181005BK	181005ABK	17W	3K / 4K / 5K	1550 / 1700 / 1700Lm	IP54	Ø294x23	0.71
181006BK	181006ABK	24W	3K / 4K / 5K	2150 / 2400 / 2400Lm	IP54	Ø424x23	1.30
181007BK	181007BK	13W	3K / 4K / 5K	1250 / 1300 / 1300Lm	IP40	Ø244x23	0.42

[1] Operating temperature: -20°C~+40°C
[2] Voltage: 220-240V
[3] PF: 0.9

Specifications are for reference only and may be changed without prior notice.