

RAZOR EDGE LIT PANEL

EDGE-LIT TP(B) PANELS

Razor is the latest edge lit panel with unique patent designed structure allowing for heat expansion within the product without risk of damaging the LED's. Offered with TP(b) diffuser and at only 10mm thickness, razor can be used in a wide range of applications.



Features

- Patented structure design allows for heat expansion without the risk of damaging LED's
- Shallow profile, only 10mm deep
- Efficiency upto 120lm/W
- Dimmable drivers & emergency conversion kits available to order separately

Specification

Code	Description	Lumen Output	Emergency Lumen Output	Wattage	Efficacy
RZR12336-40	Razor Edge Lit Panel 1195x295 36W 4000K 3600lm	3600 lm		36W	100 lm/w

Product Information

Guarantee	7 Years
On-Site Warranty	2 Years
Colour Appearance (CCT)	4000K
IP Rating	IP20
IK Rating	IK03
Voltage	200-240V
Material (Body/Housing)	Aluminium
Material (Diffuser/Cover)	TP(b) Rated Styrene
Colour Rendition (CRI)	>80

Colour Finish	RAL9016
LED Life Expectancy	83,000 Hours
Power Factor	0.9
Frequency	50/60Hz
Driver Type	Fixed
Approval	UKCA CE
Electrical Class	Class II
Working Temperature	-20°C to 40°C



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Packaging Information

Dimensions (mm)	L: 1195 x W: 295 x D: 10,2 mm
Product Net Weight (kg)	2.3 kg
Barcode	5055807626163
Box Dimensions (mm)	L: 1230 x W:375 x D: 30 mm
Box Gross Weight (kg)	2.5 kg

Units/Outer Carton	6
Outer Carton Barcode	15055807626160
Outer Carton Dimensions (mm)	L: 1250 x W: 395 x D: 205 mm
Outer Carton Gross Weight (kg)	16.8 kg

