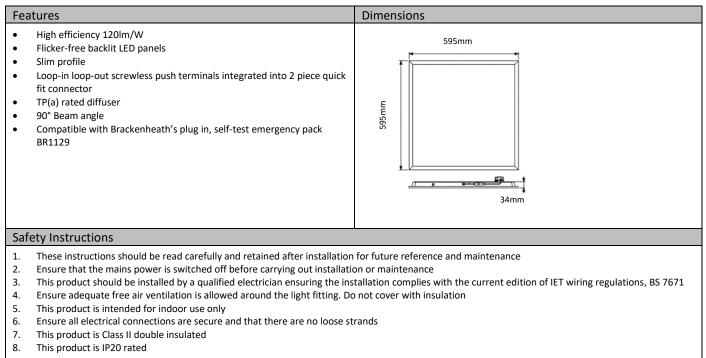


BR2114	32W LED Panel 600x600 4000K
BR2115	32W LED Panel 600x600 6000K

LED 32W Backlit 600x600 Panel

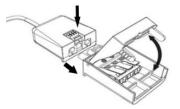


Environmental Instructions

This product may contain substances that can be hazardous to the environment if not disposed of properly. Electrical and electronic equipment should never be disposed of with general household waste but must be separated for its correct treatment and recovery. Where possible recycle your packaging.

Installation Instructions

- Provide power to the point of installation
- Separate the 2 parts of the quick-fit connector by pressing down on the locking switch and pulling apart the either end. Open the terminal cover by sqeezing the 2 lugs and push up (see image below)



 Connect the luminaire to the mains supply ensuring the correct polarity is observed (see image below): L - Live (Brown), E - Earth (Green/Yellow), N - Neutral (Blue) (see image below). The earth terminal is non-functional and only provided for convenience, close the lid ensuring the teeth sufficiently clamp the cable to provide adequate strain releif

Neutral (blue)	
Earth (green & yellow)	
Live (brown)	

- Securely Lay the panel into ceiling grid frame
- Connect the 2 piece quick-fit connector
- Switch on and check for correct operation

Maintenance Instructions

- This product must be disconnected from the circuit if subjected to any high voltage or insulation resistance testing. Irreparable damage will occur if this instruction is not followed
- There are no serviceable parts in this fitting.
- The light source of this luminaire is not replaceable; when the light source reaches its end of life the whole luminaire shall be replaced.



UK: Panattoni Park Luton Road Chalton Bedfordshire LU4 9TT EU: Unit 16 Ashbourne Ind. Est. Ashbourne Co. Meath A84 W972 Ireland deta.co.uk Technical Helpline: +44(0)1582 544 548

Deta Electrical Company Limited

- This product contains a non-replaceable LED light source and a control gear which can be replaced by a professional
- This product contains a light source of energy efficiency class D to Regulation (EU No 2019/2015)
- This product should be recycled in the correct manner when it reaches the end of its life. Check local authorities for where facilities exist



Specification				
Input Voltage	220-240V 50~60Hz	CRI (Ra)	>80	
Wattage	32W	Efficiency	120lm/W	
Electrical Classification	Class II	Colour Temperature	BR2114 - 4000K / BR2115 - 6000K	
IP Rating	IP20	Diffuser Fire Rating	TP(a)	
Life Hours (L70)	50,000 Hrs	UGR	<19	

