

EB-S04, EB-W04, EB-S31, EB-X31,  
EB-W31, EB-U04, EB-U32, EB-W32

# TRANSITION TABLE

## IMPROVED FEATURES


- Longer lamp life in eco mode
- Longer maintenance cycle for air filter (10,000 hours)
- New Full HD, WUXGA resolution models in the range
- Split screen function
- EB-U04 and EB-U32 feature greater digital connectivity options with dual HDMI inputs
- EB-W32 and EB-U32 feature built-in Wireless, for easy connection from smart devices

## EXISTING MODEL

## REPLACEMENT MODEL

<p><b>EB-S03</b></p>  <p>Brightness<sup>1</sup> 2,700 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution SVGA</p>	➤	<p><b>EB-S04</b></p>  <p>Brightness<sup>1</sup> 3,000 lumens Contrast ratio 15,000:1 Lamp type 200 watt lamp (ELPLP88) Lamp life<sup>2</sup> 5,000/10,000 hours Resolution SVGA</p>
<p><b>EB-X03</b></p>  <p>Brightness<sup>1</sup> 2,700 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution XGA</p>	➤	<p>NO REPLACEMENT MODEL</p>
<p><b>EB-W03</b></p>  <p>Brightness<sup>1</sup> 2,700 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution WXGA</p>	➤	<p><b>EB-W04</b></p>  <p>Brightness<sup>1</sup> 3,000 lumens Contrast ratio 15,000:1 Lamp type 200 watt lamp (ELPLP88) Lamp life<sup>2</sup> 5,000/10,000 hours Resolution WXGA</p>
<p><b>EB-S18</b></p>  <p>Brightness<sup>1</sup> 3,000 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution SVGA</p>	➤	<p><b>EB-S31</b></p>  <p>Brightness<sup>1</sup> 3,200 lumens Contrast ratio 15,000:1 Lamp type 200 watt lamp (ELPLP88) Lamp life<sup>2</sup> 5,000/10,000 hours Resolution SVGA</p>
<p><b>EB-X18</b></p>  <p>Brightness<sup>1</sup> 3,000 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution XGA</p>	➤	<p><b>EB-X31</b></p>  <p>Brightness<sup>1</sup> 3,200 lumens Contrast ratio 15,000:1 Lamp type 200 watt lamp (ELPLP88) Lamp life<sup>2</sup> 5,000/10,000 hours Resolution XGA</p>
<p><b>EB-W28</b></p>  <p>Brightness<sup>1</sup> 3,000 lumens Contrast ratio 10,000:1 Lamp type 200 watt lamp (ELPLP78) Lamp life<sup>2</sup> 5,000/6,000 hours Resolution WXGA</p>	➤	<p><b>EB-W31</b></p>  <p>Brightness<sup>1</sup> 3,200 lumens Contrast ratio 15,000:1 Lamp type 200 watt lamp (ELPLP88) Lamp life<sup>2</sup> 5,000/10,000 hours Resolution WXGA</p>

## EXISTING MODEL

<b>EB-X24</b> 	Brightness <sup>1</sup>	3,500 lumens
	Contrast ratio	10,000:1
	Lamp type	200 watt lamp (ELPLP78)
	Lamp life <sup>2</sup>	5,000/6,000 hours
	Resolution	XGA




## REPLACEMENT MODEL

**NO REPLACEMENT MODEL**


<b>NO PREVIOUS MODEL</b>	
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<b>EB-U04</b> 	Brightness <sup>1</sup>	3,000 lumens
	Contrast ratio	15,000:1
	Lamp type	200 watt lamp (ELPLP88)
	Lamp life <sup>2</sup>	5,000/10,000 hours
	Resolution	WUXGA


<b>NO PREVIOUS MODEL</b>	
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<b>EB-U32</b> 	Brightness <sup>1</sup>	3,200 lumens
	Contrast ratio	15,000:1
	Lamp type	200 watt lamp (ELPLP88)
	Lamp life <sup>2</sup>	5,000/10,000 hours
	Resolution	WUXGA
	Wireless	Built in

<b>NO PREVIOUS MODEL</b>	
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<b>EB-W32</b> 	Brightness <sup>1</sup>	3,200 lumens
	Contrast ratio	15,000:1
	Lamp type	200 watt lamp (ELPLP88)
	Lamp life <sup>2</sup>	5,000/10,000 hours
	Resolution	WXGA
	Wireless	Built in

## CONNECTIVITY

### EB-S04, EB-W04, EB-S31, EB-X31, EB-W31, EB-W32



- |                        |                   |
|------------------------|-------------------|
| 1 USB 2.0 Type A       | 5 Composite video |
| 2 USB 2.0 Type B       | 6 VGA in          |
| 3 Audio L-R            | 7 HDMI            |
| 4 S-Video (Mini – DIN) |                   |

### EB-U04, EB-U32



- |                   |            |
|-------------------|------------|
| 1 USB 2.0 Type A  | 5 VGA in   |
| 2 USB 2.0 Type B  | 6 HDMI     |
| 3 Composite video | 7 HDMI/MHL |
| 4 Audio L-R       |            |



<sup>1</sup> Brightness refers to both white and colour light output, white light output measured in accordance with ISO/IEC 21118:2012, colour light output measured in accordance with IDMS 15.4. <sup>2</sup> Normal/Eco mode <sup>3</sup> Colour Brightness (Colour Light Output) measured in accordance with IDMS 15.4. Colour Brightness will vary depending on usage conditions. Leading Epson 3LCD business and education projectors compared to leading one-chip DLP projectors, based on NPD data for June 2013 through May 2014 and PMA Research data for Q1 through Q3 2013. For more information please visit [www.epson.eu/CLO](http://www.epson.eu/CLO) <sup>4</sup> Survey conducted by FutureSource Consulting Limited for the period 2001 to 2013.

For further information please contact your local Epson office or visit [www.epson-europe.com](http://www.epson-europe.com)

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