

Discontinuation Notice of UV-Light Curing Systems : ZUV-H30H

Product Discontinuation

Recommended Replacement



Model ZUV-H30H



Model ZUV-H30M

Discontinuation date : The end of June, 2010

Caution on recommended replacement

Type ZUV-H30M is related up grade version of type ZUV-H30H. Peak illumination is power up from type ZUV-H30H.

Difference from discontinued product

Model	Body Color	Dimen sions	Wire connection	Mounting Dimensions	Charact eristics	Operation ratings	Operation methods
ZUV-H30M	**	**	**	**	*	*	-

** : Fully compatible

t : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

Product Discontinuation and recommended replacement

Product discontinuation	Recommended replacement
Model ZUV-H30H	Model ZUV-H30M

OMRON Corporation Industrial Automation Company



Dimensions



Wire Connection Product discontinuation Recommendable replacement Fully compatible Insert the head connector to the head connector on the controller rear by aligning the female and male pins of each side of the connectors.

Mounting dimensions



Characteristics

Product discontinuation

Lens unit model	ZUV-L3H	ZUV-L4H	ZUV-L6H	ZUV-L8H	ZUV-L10H
Recommended distance to workpiece	12mm	15mm	15mm	15mm	30mm
Peak illumination (*)	3000mW/cm ²	2200m W/cm ²	1600m W/cm ²	800m W/cm ²	200mW/cm ²

Recommended replacement

Lens unit model	ZUV-L3H	ZUV-L4H	ZUV-L6H	ZUV-L8H	ZUV-L10H
Recommended distance to workpiece	11mm	14mm	15mm	15mm	30mm
Peak illumination (*)	6000mW/cm ²	4600m W/cm ²	3200m W/cm ²	1600m W/cm ²	350m W/cm ²

(*)With irradiation power at 100%, room temperature at 25°C, and the radiator jig mounted. These are not guaranteed figures.

Operation ratings



Operation ratings

