

DISCONTINUATION NOTICE

AFFECTED PRODUCT CATEGORY:	PANASONIC PRODUCT SEGMENT:
<i>Static Control / UV Curing Devices</i>	<i>Industrial Automation</i>

EFFECTIVE:	LAST TIME BUY DATE (LTBD):
<i>Tuesday, April 27, 2021</i>	<i>Monday, September 27, 2021</i>

Series	Description	Model No.	Part No.	Recommended substitution
UJ30/35	UJ30 Controller	-	ANUJ3000-NC	No recommended substitutions
	UJ35 Controller	-	ANUJ3500-NC	
	UV Sensor(Can only connect to UJ35 controller)	-	ANUJ3800	
	UV sensor expansion Connection cable	-	ANUJ38102	
	UV sensor expansion Connection cable	-	ANUJ38110	
	365nm Standard Head with 1.9m cable, 50mm (Max 9,300mW/cm2)	-	ANUJ6172	
	365nm Wavelength Standard Type	-	ANUJ6180	
	385nm Wavelength Standard Type	-	ANUJ6184	
	365nm Wavelength High-Output Head	-	ANUJ6186	
	405nm Wavelength Standard Head	-	ANUJ6187	
	385nm Wavelength High-Output Head	-	ANUJ6188	
	405nm Wavelength High-Output Head	-	ANUJ6189	
	10 m cable	-	ANUJ6200	
	1.7 m cable	-	ANUJ6220	
	3.0 m cable	-	ANUJ6230	
	5.0 m cable	-	ANUJ6250	
	7.0 m cable	-	ANUJ6270	
	Std. lens 10 dia.	-	ANUJ6420	
	Std. lens 10 dia. 90°	-	ANUJ6420SV	
	2mm Lens for Power Head - Std. lens 3 dia.	-	ANUJ6423	
	Std. lens 4 dia.	-	ANUJ6424	
	6mm Lens for Power Head - Std. lens 6 dia.	-	ANUJ6426	
	Std. lens 6 dia. 90°	-	ANUJ6426SV	
	Std. lens 8 dia.	-	ANUJ6428	
	Std. lens 8 dia. 90°	-	ANUJ6428SV	
	UV Protective glass	-	ANUJ6430	
	Rod Lens 4 dia	-	ANUJ6447L	
	Cylindrical lens R5	-	ANUJ6450S	
	Rod Lens 6 dia	-	ANUJ6467L	
	Cylindrical lens R7.5	-	ANUJ6475S	
AC adapter	-	ANUJ6802		
Mounting bracket split type	-	ANUJ6804		
AC adapter	-	ANUJ6809		

QUESTIONS

For all questions please contact **Technical Support**

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