

# NRLBW SERIES

## PRODUCT PROFILE



### SERIES DESCRIPTION:

+105°C 5,000 Hours Rated Snap-In Aluminum Electrolytic Capacitors

### SERIES LINK:

[www.niccomp.com/series/NRLBW](http://www.niccomp.com/series/NRLBW)

### FEATURES

- 5,000 Hr Long life rating at 105°C
- Expanded CV Value Range
- High ripple current endurance, low ESR
- Low profile and high density construction



### TECHNICAL DETAILS

Parameter	Value
Upgrade From (Replaces)	NRLRW, NRLAW, NRLUW, NRLLW
Operating Temperature Range	-40°C ~ 105°C
Capacitance Range	47uF ~ 1,500uF
Voltage Range:	160V ~ 550V
Load Life Rating	5000 Hrs

### APPLICATIONS

The NRLBW series is a great fit for applications requiring high density, high reliability including:

- Solar power generation
- Inverter control
- Frequency converters
- Uninterruptible power supplies (UPS)
- GPU Power delivery systems

### QuickBUILDER+

With QuickBUILDER+, quickly find the product you need along with extra details including side-by-side comparisons, and performance curves.

