## DC Electronic Loads

$\begin{array}{ll}\text { LW75-151 } Q^{* *} & (150 \mathrm{~V} / 15 \mathrm{~A} / 75 \mathrm{~W} \text { 4Channel) }) \\ \text { LW75-151D } & (150 \mathrm{~V} / 15 \mathrm{~A} / 75 \mathrm{~W} \text { 2Channel) }) \\ \text { LW151-151D** } & (150 \mathrm{~V} / 30 \mathrm{~A} / 150 \mathrm{~W} \text { 2Channel) }) \\ \text { LW301-151 }\end{array}$
${ }^{* *}=1 A, 3 A, 7 A, 1 B, 3 B$ or $7 B$

- Multi-channel \& individual control

Each channel is isolated and can be controlled individually.

- Low cost High performance

The CC and CR modes are standard. Addition to standard, CV and CP modes are lined up. Various models are available based on usage scenes.

- 4 points presetting

4 sets of frequently used value can be preset.

- Key lock

Key lock function provides to hold all setting values.

- Various remote controls (user option)

It is possible to add the interface function of GP-IB or USB after purchasing as user option.

- Front input terminal ( $1 \mathrm{~A} / 3 \mathrm{~A} / 7 \mathrm{~A}$ models)

The terminal is provided by factory option. (Maximum input current is 30 A .)

- Maximum 12 channel in full rack size


## LW Series

## Multi Channel



Front terminal model

## Specifications



## Options

| IF-50GP | GP-IB control board |
| :--- | :--- |
| IF-50USB | USB control board |

