NIM
8ch LED Driver
(N025)

Outline
It synchronizes in one NIM level signal, and it is the module to take a drive in eight LED's at the same time.

How to use
When the signal of NIM is input, LED is charged with electricity in the width that signal width, and it can be polished. The electricity which it is charged with is adjusted with VR downward. An output circuit has protection resistance 10Ω, and becomes the following connection.

Form : NIM standard 1 width module
Power supply : + 6V 200mA
             : − 6V 200mA
             : −12V 300mA