

## WEBEASY MODULES

### Webeasy

16113.2

WE-IRC - Webeasy 6 x Multi-function Analogue/Digital inputs (0-10V, 0(4)-20mA, RTD and Contact, 2 x Analogue outputs (0-10V), 2 x Traic outputs (24VAC/0.5A), 2 x LED outputs (24V DC/20mA)

- Simple to configure & Install
- Open System - Modbus RTU
- Manual Override switch
- Multi-function analog inputs
- Wieland Connector & Screw Terminal Version



## PRODUCT DESCRIPTION

A central controller (a DDC system or PLCcontroller) is at the heart of every building system. It centralizes the flow of data and information and controls the configuration of parameters. Such a system uses I/O components for connecting up the required sensors and actuators for the control functions.

CONTA-CLIP's Webeasy product line provides a variety of modules that meet these requirements for setting up a professional building automation system.

|              |     |        |    |    |     |     |     |     |     |     |    |     |    |     |    |              |    |
|--------------|-----|--------|----|----|-----|-----|-----|-----|-----|-----|----|-----|----|-----|----|--------------|----|
| A            | B   | 0V     | A  | B  | 0V  | ui1 | 0V  | ui2 | 0V  | ui3 | 0V | ui4 | 0V | ui5 | 0V | ui6          | 0V |
|              |     |        |    |    |     |     |     |     |     |     |    |     |    |     |    |              |    |
| INTERNAL BUS |     | WE-IRC |    |    |     |     |     |     |     |     |    |     |    |     |    | INTERNAL BUS |    |
| A1           | A2  |        |    |    |     |     |     |     |     |     |    |     |    |     |    | A1           | A2 |
| A            | B   |        |    |    |     |     |     |     |     |     |    |     |    |     |    | A            | B  |
|              |     |        |    |    |     |     |     |     |     |     |    |     |    |     |    |              |    |
|              |     |        |    |    |     |     |     |     |     |     |    |     |    |     |    |              |    |
| 24V          | 24V | 0V     | 0V | 24 | do1 | 24  | do2 | 24  | ao1 | 0V  | 24 | ao2 | 0V | do1 | 0V | do2          | 0V |