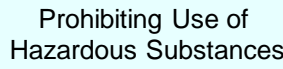


## WSP-DSW



## Features

- ### Ordering code

\* 1...CE approval do not adapt input range code 99 and output range code S.

## Terminal connections

| No | Symbol      |      | Description   |
|----|-------------|------|---------------|
| 1  | INPUT       | +    | Input         |
| 2  | No.2 OUTPUT | +    | No.2 Output   |
| 3  | INPUT       | -    | Input         |
| 4  | NC          |      | No connection |
| 5  | No.2 OUTPUT | -    | No.2 Output   |
| 6  | NC          |      | No connection |
| 7  | No.1 OUTPUT | +    | No.1 Output   |
| 8  | NC          |      | No connection |
| 9  | No.1 OUTPUT | -    | No.1 Output   |
| 10 | POWER       | U(+) | Power Supply  |
| 11 |             | V(-) |               |

Technical drawing of the base socket for the SPAN 2000 terminal block. The drawing shows a side view and a top view.

**Side View Dimensions:**

- Total height: 84 mm
- Width: 22 mm
- Mounting flange width: 6.5 mm
- Terminal block width: 70 mm
- Mounting flange thickness: 30 mm
- Base socket thickness: 4 mm

**Top View Dimensions:**

- DIN rail width: 35 mm
- Base socket width: 6 mm
- Total width: 29.5 mm
- Height: 72 mm
- Mounting hole diameter:  $2-\phi 4.2 \times 5$  Mtg hole
- Screw: 11-M3 Screw

**Labels:**

- Rating label
- Terminal label

Unit: mm

**Watanabe Electric Industry Co. Ltd.**