ELECTRIC VEHICLE CONTROLLER

MODEL DSC ELECTRIC VEFICLE CONTROLLER

Dong-Suh Control Co.,Ltd.









DESCRIPTION

The DSC Electric Vehicle Controller can be used for the purpose to warn the conditions of operator's seat on/off and service brake on/off etc. on the industrial vehicle. The DSC Electric Vehicle Controllers are designed to optimize the warning functions of industrial vehicle performance.

APPLICATION

The DSC Electric Vehicle Controllers are supplying to major local industrial vehicle companies as OEM. The DSC Electric Vehicle Controller can be customized to the needs of individual customers .

FEATURES

- Variable connector and cable are available
- Analog/PWM and CAN Bus available
- Customize specifications are available to meet customer's needs
- Compact size

SPECIFIACTION

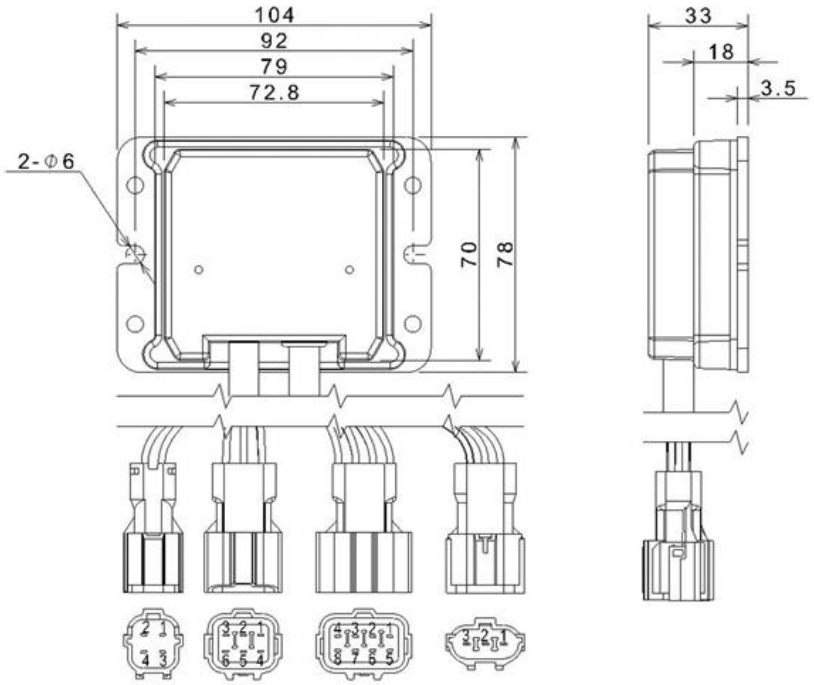
- Rated voltage : DC12V, DC24V, DC48V
- Operating temperature : -30℃ ~ +80℃
- Storage temperature : -40℃ ~ +105℃
- Waterproof housing
- Non metal case material : UL94-V0

www.dscontrol.co.kr

Note: As all contents in this catalogue is the typical information, it is subject to change without notice for product improvement and it could be different depending on the products.

MODEL DSC ELECTRIC VEHICLE CONTROLLER

DIMENSIONS mm(TYPE A)



DIMENSIONS mm(TYPE B)

