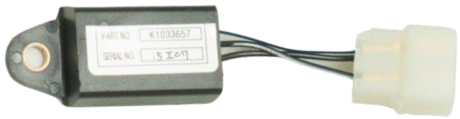
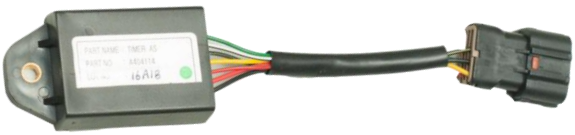
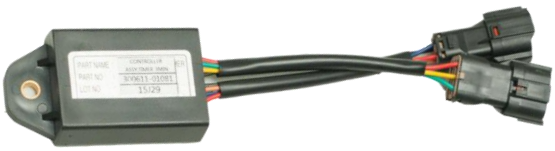
TIME DELAY RELAYS

MODEL DSC TIME DELAY RELAYS

Dong-Suh Control Co.,Ltd.







DESCRIPTION

The DSC Time Delay Relays can be used for a variable-purpose of applications including event sequencing, instrument control and alarm circuits etc..

APPLICATION

The DSC Time Delay Relays are designed to function in the several environmental requirements of heavy duty applications like off-highway of Industrial Vehicle, Agricultural Equipment etc.

FEATURES

- Available in on-delay, true off delay and on/of delay
- Variable connector and cable are available
- Timing delays available from milliseconds to hours
- Several specifications available to meet customer needs

SPECIFIACTION

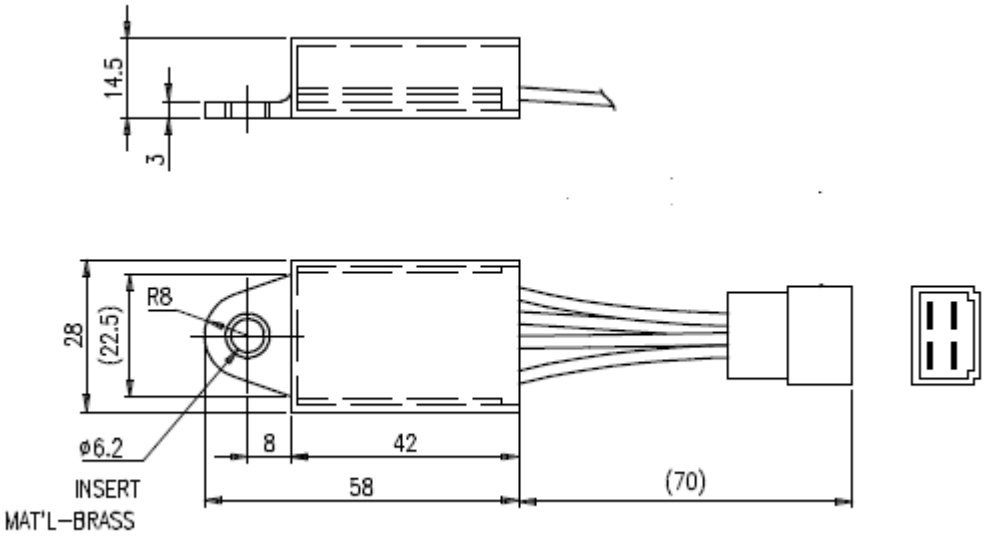
- Rated voltage : DC12V, DC24V, DC 8V ~ DC32V
- Operating temperature : -30℃ ~ +80℃
- Storage temperature : -40℃ ~ +90℃
- Load current : 200mA at 24Vdc, 120mA at 24Vdc
- Non metal case material : UL94-V0

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.

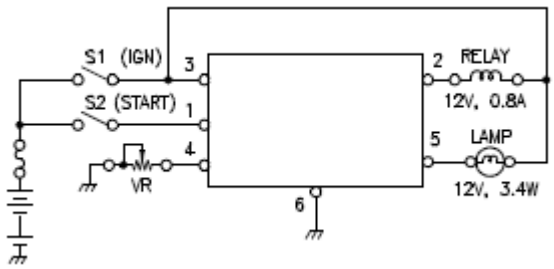
MODEL DSC TIME DELAY RELAYS

DIMENSIONS(TYPICAL)

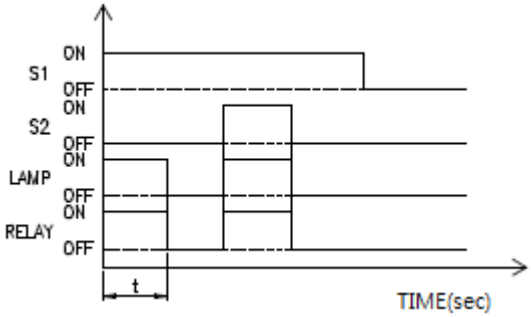


TYPE OF OPERATIONS(TYPICAL)

TEST CITCUIT



TIME CHART



OPERATING TIME

VR(Ω)	(OPEN) ∞	12.67K	4.86K
OPERATING TIME t(sec)	14±3	5±1	1±0.5