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| NGV1011-0400 | | |
| Fields of application | | |
| application | | power supply of a TCS:system |
| operating and display elements | | |
| 3-color-LED | | normal operation (LED green) maximum load (LED yellow / red) exceeding maximum load / short-circuit (LED blinks red) |
| Electrical features | | |
| input voltage | V (AC) / Hz | 230 / 50-60 |
| output voltage (at terminal ± / DC out) | V (DC) | 26 |
| output current at DC out (terminal ±) | A | max. 2.5 |
| immunity to short-circuits | | (+)-terminal |
| overload protection | | yes |
| Mechanical features | | |
| mounting | | DIN-rail mounting |
| type of housing | | DIN-rail housing |
| material of the housing | | plastic |
| weight | g | 400 |
| Dimensions H x W x (D) | | |
| DIN-rail housing | mm | 90 x 140 x 70 |
| separating units | SU | 8 |
| Climatic features | | |
| acceptable ambient temperature | °C | 0 to +40 |
| degree of protection | IP | 20 |
| Conformities and certificates | | |
| EMV-tested (EN50081 and EN50082-2) | | yes |
| radio interference suppression (EN55011) | | yes |
| CE-conformity | | yes |
| Scope of delivery | | |
| DC power supply | | NGV1011-0400 (incl. product information) |

The DC power supply unit highly efficient switched-mode power supply unit

NGV1011-0400



For questions regarding planning, please contact our technical support

Send your enquiry per Mail to:
hotline@tcsag.de