

LOGO!230RCE, LOGIC MODULE, DISPL. PU/I/O:
 115V/230V/RELAY,
 8 DI/4 DO, MEM. 400 BLOCKS,
 EXPANDABLE WITH EXTRA MODULES,
 230V AC/DC, ETHERNET



| Supply voltage | |
|--|-------|
| 115 V DC | Ja |
| 230 V DC | Ja |
| Voedingsspanning / bij DC / nominale waarde / minimaal | 100 V |
| Voedingsspanning / bij DC / nominale waarde / maximaal | 253 V |
| 115 V AC | Ja |
| 230 V AC | Ja |
| Time of day | |
| Time switching clocks | |
| Number | 333 |
| Gangreserve | 480 h |
| Digital inputs | |
| Aantal digitale ingangen | 8 |
| Digital outputs | |
| Aantal van de digitale uitgangen | 4 |
| Short-circuit protection | Nee |
| Relay outputs | |
| Switching capacity of contacts | |

| | |
|--|------------|
| with inductive load, max. | 3 A |
| Schakelvermogen stroom / van de contacten / bij ohmsche belasting / maximaal | 10 A |
| EMC | |
| Emission of radio interference acc. to EN 55 011 | |
| Emission of radio interference acc. to EN 55 011 (limit class B) | Ja |
| Degree and class of protection | |
| IP20 | Ja |
| Standards, approvals, certificates | |
| Geschiktheidsbewijs / CSA-goedkeuring | Ja |
| UL approval | Ja |
| FM approval | Ja |
| developed in accordance with IEC 61131 | Ja |
| acc. to VDE 0631 | Ja |
| Marine approval | |
| Marine approval | Ja |
| Ambient conditions | |
| Operating temperature | |
| min. | 0 °C |
| Omgevingstemperatuur / tijdens de werking / maximaal | 55 °C |
| Dimensions | |
| Breedte | 107 mm |
| Hoogte | 90 mm |
| Diepte | 55 mm |
| Status | 6-aug-2014 |