

SPEC WRITER'S GUIDE

DGU & DGLC SERIES

CATALOG NO.
DGU100A-Y
DGUM100A
DGUM100A-Y
DGLC100A-NC
DGLC200A-NC
EPCA
SSA200R-24
TRP-U

DGU and DGLC SERIES - 1. Furnish and install, where noted, a 1 (2) channel 7 day programmable digital time switch. 2. Controller shall program in AM/PM (12 hour) or Military (24 hour) formats. 3. Unit shall be capable of switching 20 amps ballast load at 277VAC. 4. Controller shall be capable of 56 set points; separate scheduling for each day of the week with one minute resolution. 5. Controller shall have photo sensor input user adjustable per circuit between 1 and 100 footcandle turn ON level. 6. Each channel shall have and switched input to override circuit ON. 7. Controller shall have 365 day holiday capabilities with 9 block holidays for individual or duration of any number of days. 8. Controller shall be able to select USA Standard Daylight Saving, Standard time, or programmable dates. 9. Controller shall have automatic Leap Year correction. 10. Controller shall have Permanent Schedule Retention. 11. Controller shall have 7 days backup for real time with built in super capacitor; no batteries to maintain. 12. Controller shall be capable of Manual Override ON and OFF to the next scheduled event using 1 button for each channel. 13. Unit shall have NEMA type 3R indoor/outdoor enclosure standard. 14. To order specify TORK Model DGU100A. (Alt 14. To order 1 channel momentary contact closure for latching contactor control specify DGUM100A). (Alt 14. To order controller with EPC-A photo sensor included in package specify TORK Model DGLC100A-NC (DGLC200A) with clear cover.