

SPEC WRITER'S GUIDE

DGS SERIES

CATALOG NO.
DG180A
DG280A
DG280A-24
DGS100A
DGS100A-12
DGS100A-24

DGS100A SERIES—1. Furnish and install, where noted, a 1 channel 7 day programmable digital time switch. (Alt 1 DG180 Series 1. Furnish and install, where noted, a 1 (2) channel 24 hour 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. unit shall be capable of two duty cycle or signal durations from 1 second to 23 hours, 59 minutes and 59 seconds. 6. Controller shall be able to select USA Standard Daylight Saving, Standard time or programmable dates. 7. Controller shall have automatic Leap Year correction. 8. Controller shall have Permanent Schedule Retention. 9. Controller shall have 7 days backup for real time with built in super capacitor; no batteries to maintain. 10. Controller shall be capable of Manual Override ON and OFF to the next scheduled event using 1 button for each channel. 11. Unit shall have NEMA type 3R indoor/outdoor enclosure as standard. 12. To order specify TORK Model DGS100A (Alt 12. Controller shall have a 31 day cycle to alternate days that programs are active or to be omitted. 13. To order specify TORK Model DG180A [DG280A]).