

### SPEC WRITER'S GUIDE

## DW SERIES

CATALOG  
NO.

DWZ100B

DW200B

DW200B-0

DWZ100B – 1. Furnish and install, where noted, a 1 channel digital time switch. 2. Controller shall program in AM/PM (12 hour) or Military (24 hour) formats. 3. Controller shall program in one minute resolution. 4. Display shall be of LCD type. 5. Controller shall be capable of 99 set points; separate scheduling for each day of the week. 6. Controller shall have 365 day holiday capabilities with 24 single dates. 7. Controller shall have Daylight Saving or Standard time. 8. Controller shall have automatic Leap Year correction. 9. Controller shall have Permanent Schedule Retention. 10. Controller shall have 100 hours backup for real time with built in supercapacitor. 11. Controller shall be capable of manual override ON or OFF to the next scheduled event using 1 button. 12. Unit shall have NEMA Type 3 Indoor/Outdoor enclosure as standard. 13. Controller shall be capable of having astronomic with 1-299 minutes, plus or minus offset from sunrise or sunset. 14. To order specify TORK Model DWZ100B.

DW200B – 1. Furnish and install, where noted, a 2 channel digital time switch. 2. Controller shall program in AM/PM (12 hour) or Military (24 hour) formats. 3. Controller shall program in one minute resolution. 4. Display shall be of LCD type. 5. Controller shall be capable of 99 set points; separate scheduling for each day of the week. 6. Controller shall have 365 day holiday capabilities with 24 single dates. 7. Controller shall have Daylight Saving or Standard time. 8. Controller shall have automatic Leap Year correction. 9. Controller shall have Permanent Schedule Retention. 10. Controller shall have 100 hours backup for real time with built in supercapacitor. 11. Controller shall be capable of manual override ON or OFF to the next scheduled event using 1 button. 12. Unit shall have NEMA Type 3 Indoor/Outdoor enclosure.