

SPEC WRITER'S GUIDE

7000 SERIES

CATALOG NO.
7100
7102
7200
7200-0
7202
7202-0
7300
7302
7120
7122
7220
7222
7200L
7202L
7300L
7302L
7120L
7220L
7222L

Furnish and install, where shown, a TORK time switch with 24 hour dial and day-omitting device. The time switch shall be powered by a self-starting synchronous motor. Time switch contacts shall be capable of switching 40 amperes per pole continuously at 277 volts and shall be SPST (DPST, 3PST, DPST, SPDT, as required). Removable ON/OFF trippers shall make possible automatic operation with a minimum ON period of 20 minutes and a minimum of 75 minutes between one OFF period and the next. Enclosure shall be NEMA 1 surface type, finished in beige enamel, with combination 1/2", 3/4" knockouts on bottom, both sides and back. Provision shall be made for positive padlocking. Terminals shall be capable of receiving #8AWG wire. Time Switch shall be TORK Model 7_ _ _ (to fit requirement). FOR RESERVE POWER (MODELS WITH SUFFIX "L"): Spring-driven reserve shall be provided sufficient to operate the time switch contacts at least 16 hours after power failure. On restoration of power, time switch shall transfer to synchronous motor drive and automatically rewind reserve power unit.