### OPERATIONAL COMPARISON

### **TEST SWITCH INSPECTION**

## QUIK CHEKTM INSPECTION

Inspection Period	Monthly	Inspection Period	Monthly
Inspection Time	16 MINUTES	INSPECTION TIME	2 MINUTES
# IN INSPECTION TEAM	2 PEOPLE *	# IN INSPECTION TEAM	1 PERSON
ADDITIONAL EQUIPMENT	~ Ladder	Additional Equipment	TRANSMITTER
	~ Extension Device		Required
* SUBSTITUTE 32 MINUTES PER UNIT IF 1 PERSON TEAM IS USED	~ ADDITIONAL PERSONNEL  TO CHECK REMOTES	A ROUTINE MONTHLY MAINTENANCE SCHEDULE EXERCISES THE BATTERY AND PROLONGS UNIT LIFE	

On average, Quik-Chek<sup>TM</sup> reduces inspection time by over 3 hours per unit annually. However, no unit  $\sim$  whether it be diagnostic, self-test, or remote test  $\sim$  is worth the cost unless emergency equipment is checked on a regular basis (as required by code). Only Quik-Chek<sup>TM</sup> allows for full code complied tests, and will pay back the total cost of the unit it tests.



# THE QUIK-CHEK PAK

REMOTE CONTROL TESTING FOR ANY BRAND EMERGENCY LIGHT

#### **F**EATURES

- CHECKS ANY BRAND EMERGENCY LIGHTS
- No loss in Emergency System capacity
- ► INPUT RATING: 120 VAC, 60 Hz
- ► OUTPUT RATING: 120 VAC, 60 Hz, 2 AMP MAX. LOAD
- OPERATES ON CODED DIGITAL FREQUENCY
- ► 50 FOOT RANGE MINIMUM
- ► 1 90 MINUTE ADJUSTABLE TIME DELAY
- AUTOMATICALLY LOCATES RECESSED OR OUT OF REACH UNITS
- PERMITS ONE INDIVIDUAL TO CONDUCT AND RECORD TESTS
- ELIMINATES WORK STOPPAGE RESULTING FROM LADDERS AND EXTENSION EQUIPMENT BEING PLACED IN THE WORKPLACE
- ALLOWS FOR FAST MAINTENANCE IN HIGH TRAFFIC AREAS
  - AUTOMATIC SYSTEM RESET TO STANDBY
- ► DIMENSIONS: 8.5"L x 6.5"H x 3.5"D



## TYPICAL INSTALLATION



