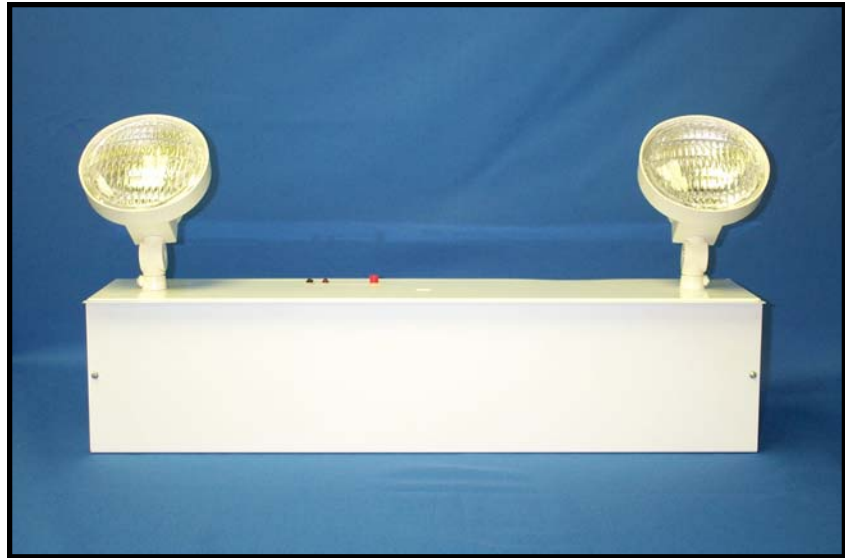


# RECESSED -EGRESSOR EMERGENCY LIGHT

*The RECESSED-EGRESSOR (R-EGR) offers emergency lighting in applications where wall mounted units are inappropriate. The R-EGR utilizes the existing suspended (T-bar) grid ceilings. This series offers a wide range of wattages in both 6 volt and 12 volts. With 50 lamp wattage and voltage variations, R-EGR can cover all your commercial emergency lighting needs.*

## FEATURES

- Sealed maintenance free lead batteries.
- Battery lockout circuit.
- LVD - low voltage disconnect.
- Choice of lamp heads.
- High charge and AC ready LED.
- Dual voltage transformer (120/277VAC)
- Rugged 20-gauge steel housing.
- Short circuit resistance.
- Brownout protection.
- Warranted to be free from defects for 3 years.
- Batteries are prorated for 5 years.

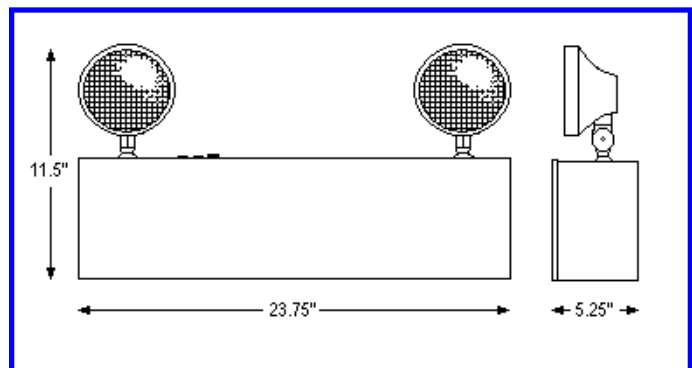


SERIES	COLOR	VOLTAGE	WATTAGE	LAMP HEADS	OPTIONS
R-EGR RECESSED EGRESSOR SERIES	2 WHITE 3 BLACK 4 GRAY	6 12	27 36 54 72 100 125	SEE BELOW	M METER SD SELF DIAGNOSTICS TD TIME DELAY TP TAMPERPROOF

## LAMPHEADS

00	No Heads	08	6V, 18W SB
01	6V, 5.4W H.I.T.	09	6V, 25W SB (METAL HEADS)
02	6V, 7.2W H.I.T.	10	12V, 9W H.I.T.
03	6V, 8W SBH	11	12V, 8W SBH
04	6V, 9W H.I.T.	12	12V, 12W SB
05	6V, 9W SB	13	12V, 12W SBH
06	6V, 12W SB	14	12V, 18W SB
07	6V, 12W SBH	15	12V, 25W SB (METAL HEADS)

\*\*\* SB = SEALED BEAM  
\*\*\* SBH = SEALED BEAM HALOGEN



## OPTIONS

SD Self Diagnostics  
TP Tamper Proof  
VM Voltmeter  
AM Ammeter  
TD Time Delay  
NC Ni-Cad Battery  
\*For more available options, please contact factory.

## AGENCY APPROVAL

Meets the illumination requirement of  
NFPA Life Safety Code 101, 5-10.2.2.  
Certified and tested to UL924. ETL listed.

