SUTPHEN CORPORATION SALES TECHNICAL BULLETIN

COMMAND LIGHT: LIGHT TOWER DISCONTINUE

OVERVIEW

Due to the increasing popularity of LED lighting, General Electric has ended the production of the 650 watt and 900 watt HIR bulbs. Please note that the popular 500 watt bulb is a suitable replacement for any 650 and the popular 1000 watt bulb is suitable for any 900. Both of these replaces are identical in size, same cost, and are more robust with voltage/frequency fluctuations, while producing less lumen output.

Sutphen Option Numbers now Obsolete:

#88381502 - LIGHT TOWER, COMMAND LIGHT, 3900W, CAB ROOF (6x650W)

#88381524 - LIGHT TWOER, COMMAND LIGHT, 6000W, CAB ROOF (6x900W)

#88381522 - LIGHT TOWER, COMMAND LIGHT, 3900W, BODY (6x650W)

#88381524 – LIGHT TOWER, COMMAND LIGHT, 6000W, BODY (6x900W)

#88398110 - LIGHT TOWER KL-465 W/ BACK LIGHT & STROBE

#88399110 - LIGHT TOWER KL-465 W/ BACK LIGHT & STROBE

New Sutphen Option Number:

883xxx - LIGHT TOWER KL-450 W/ BACK LIGHT & STROBE: \$12,300.54

Command Light

There shall be a Command Light Knight light tower mounted on the top of the cab of the apparatus. The light tower shall have the capability of full deployment from a stowed position within 15 seconds. The light shall have an auto park feature that returns the light tower to the proper travel position after use. The light tower shall be operated through the use of a remote control with 15' of cord that shall be mounted in a bracket located in an easily accessible area. The controls shall be located in the L-1 compartment on the driver side of the apparatus. There shall be a green strobe light mounted on the top of the light tower. The light tower shall have the capability of separate rotation of the bottom light bank (BACKLIGHT).

Total light output of the tower shall be accomplished through the use of six (6) 500-watt light heads for a total output of 3000 watts. The light tower shall be capable of producing at least 66,000 lumens.

If you have any questions, concerns or suggestions, please contact your designated Sales Applications Engineer (SAE).