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Health and safety

Every effort has been made to ensure the accuracy of the information given in our publications, but in accordance with our policy of continually improving our products we reserve the right to modify designs and specifications whenever necessary. All equipment is designed to conform to relevant British and International standards. Every care is taken to ensure that, as far as reasonably practical, it will perform without risk to health. It is essential that accepted codes of professional practice are followed in the assembly, installation and commissioning of the equipment. If in doubt with respect to any of these instructions, please consult Dorman before installing the device.

Dorman reserves the right to vary any component part to meet the required specifications without prior notice.



Certificate No. FM 14371

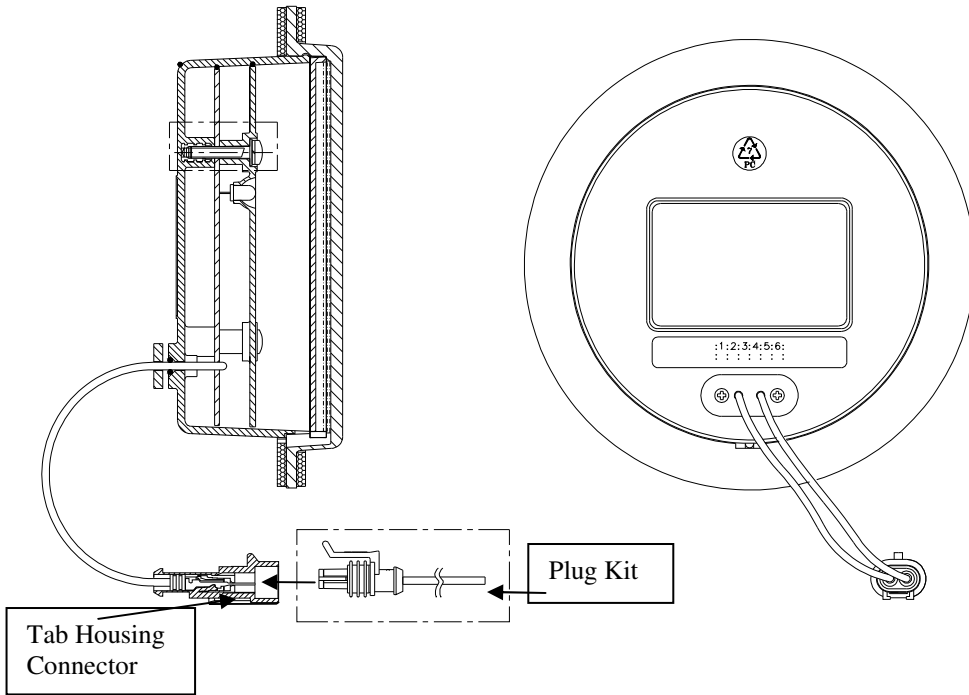
Dorman ref. No C64.65027 Iss 0

110V LED Marker Lamp Assembly (AMP SUPERSEAL CONNECTOR) Instruction Sheet

Installation Instructions

To be read before commencing
Operation





Specification

Dorman
Part Number

LFM2N/W/01/B/06

D70.69019

Description

110V MARKER LAMP ASSEMBLY

PLUG KIT (AMP SUPERSEAL)



INSTALLATION INSTRUCTIONS

It is recommended that this unit is installed by a qualified electrician and wired in accordance with the relevant track and signal code of practice.

Please note: **There are no serviceable parts inside.**

1. Offer the 110V LED Marker Lamp Assembly into the enclosure and connect the Plug Kit to the Tab Housing connector on the 110V Marker Lamp Assembly making sure the locking arm on the Plug Kit locks into the locking position.
2. Fit 110V LED Marker Lamp Assembly into the enclosure, centrally, ensuring it is correctly orientated. ('**TOP**' marked on lens to be uppermost)
3. Close the door ensuring the 110V LED Marker Lamp Assembly is located centrally.