# **ROBUS**°

## SONICO PLUS LED MULTIBAY 120W 150W 200W **CCT SELECTABLE IP65 150LM/W** 1-10V DIMMABLE

#### RSNXCCT3DA-04

PLEASE READ INSTRUCTION BEFORE COMMENCING INSTALLATION AND RETAIN FOR **FUTURE REFERENCES.** 

! Electrical products can cause death or injury, or damage to property. If in any doubt about the installation or use of this product, consult a competent electrician Note:

Product technical information and specification may change over time without prior notification. For the latest technical information please visit our web site www.robus.com.au and www.robusled.co.nz

-25°C < Ta < +45°C, 220-240V ~ 50/60Hz, Class I, IP65 Luminaire is dimmable.

#### Installation

- 1. Ensure the mains supply is switched off before commencing work.
- 2. Choose a suitable location for mounting the luminaire.
- 3. Ensure that the area directly below is not obstructed by pipes, racking or structural building supports.
- 4. Select the desired wattage and CCT using DIP switch settings, as below. Do not change CCT or wattage while the luminaire is powered up. Insert the rubber plug to maintain the IP rating. A spare plug is included.

#### Suspension Mounting (see pictogram 2):

- 5. Screw the eye hook into the hole on top of the luminaire and insert the screw to
- 6. Suspend the luminaire on the ceiling using a suitable hook.

#### Surface Mounting (see pictogram 3):

- 7. Attach the bracket to the luminaire.
- 8. Mark appropriate fixing hole positions on the surface, and check the location of buried cables, pipes and other building services before drilling.
- 9. Drill holes for wall bolts, attach fitting to the surface and ensure it is secure.
- 10. Adjust the fitting to the desired angle and tighten the screws, to ensure it is secure.
- 11. If needed, connect 1-10V dimmable cables to the dimmable system: (DIMM and DIMM +). Connect the supply cables: Brown to Live, Blue to Neutral and Green/Yellow to earth. Note: The fitting has an additional 12V cable, this cable is not used for standard operation.
- 12. Insert the plug into the socket.

Note: This product has no user serviceable parts. If any part is damaged, disconnect from the mains and discontinue use.

RSPMW: Plug In Microwave Sensor for Sonico Plus.

#### DIP switch setting:

CW: 5000K NW: 4000K WW: 3000K



A: 200W B: 150W C: 100W



## Warning: Do not stare at the operating light source

### The Installation must be carried out by a qualified electrician

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