

INSTALLATION GUIDE:


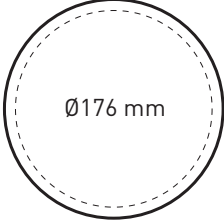
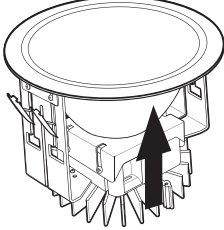

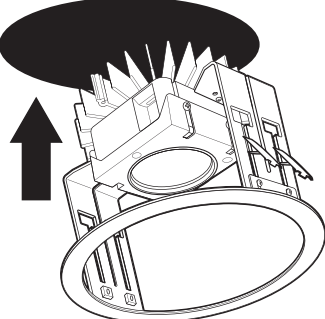
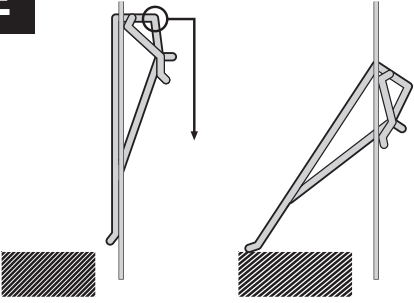
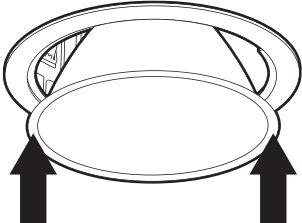

LOW PROFILE BEZEL
990.0248.01



IMPORTANT:

The luminaire must not be covered by any debris or insulating material. Ensure there is a minimum of 50 mm airspace around the luminaire and control gear. Electrical termination must be carried out by a qualified electrician in accordance with the latest edition of IEE wiring regulations BS7671.

PLEASE RETAIN THIS GUIDE FOR FUTURE REFERENCE AND RECYCLE PACKAGING.

<p>A  ISOLATE MAINS SUPPLY BEFORE COMMENCING INSTALLATION</p>  <p>Ø176 mm</p> <ul style="list-style-type: none">- Cut a 176 mm diameter hole at the desired location using a holesaw.	<p>B TO AVOID DAMAGE, PLEASE WEAR GLOVES WHEN HANDLING THE REFLECTOR.</p>  <ul style="list-style-type: none">- If access to the rear of the cut-out is not available, remove the reflector by carefully pushing it away from the LED module.
<p>C</p>  <p>N — BLUE E — YELLOW / GREEN (if applicable) L — BROWN</p> <ul style="list-style-type: none">- Connect the luminaire to the mains supply using a terminal block (not supplied) compliant with the requirements of EN60998-2-1 or 2-2.- For Touch & Dim wiring see instruction leaflet 990.0009.01.- For DALI wiring see instruction leaflet 990.0028.01.	<p>D</p>  <ul style="list-style-type: none">- Offer luminaire into cut-out.
<p>E</p>  <ul style="list-style-type: none">- Lock the luminaire in place by means of the four adjustable fixing springs as illustrated above.	<p>F</p>  <ul style="list-style-type: none">- Locate the reflector onto the LED module and push it at the edge of the reflector firmly into position.- Check the reflector is secure. <p> REINSTATE MAINS SUPPLY</p>