

# Ceiling Suspension Form



Please complete all fields, ensuring accuracy. These products are made to order based on the specifications you provide.

Select Product: ☐ Uled ☐ Uled PLUS ☐ Phantom ☐ PentaLED 12  
☐ PentaLED 28 ☐ TrisLED ☐ PentaLED 30E ☐ PentaLED 81 ☐ PentaLED 105  
☐ UNICA

1. What is your ceiling height (see dimension A in drawings below):	(A) <input style="width: 80%;" type="text"/> mm				
If ceiling is the structural mounting surface, then submit form. If not, then continue to answer Q2 - Q4.					
2. What is your structural mounting height (see dimension B below)	(B) <input style="width: 80%;" type="text"/> mm				
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 15%; padding: 5px;">Uled, Uled +</td> <td style="width: 35%; padding: 5px;">If B &lt; 3700, then  only (Q1-2) If B &gt; 3700, then  +  (Q1-4)</td> <td style="width: 15%; padding: 5px;">Phantom, PentaLED 12, PentaLED 28</td> <td style="width: 35%; padding: 5px;">If B &lt; 3300, then  only (Q1-2) If B &gt; 3300, then  +  (Q1-4)</td> </tr> </table> <p>Other Products: A variety of solutions can be tailored to individual project needs. Complete Q1-4.</p>		Uled, Uled +	If B < 3700, then  only (Q1-2) If B > 3700, then  +  (Q1-4)	Phantom, PentaLED 12, PentaLED 28	If B < 3300, then  only (Q1-2) If B > 3300, then  +  (Q1-4)
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3. Void extension recommended at 300mm. Modify if Required. Check ceiling void for obstructions at mounting point.	(C) <input style="width: 80%;" type="text"/> 300 mm <small>Note: Can be changed</small>				
4. Determine  length using the formula: D = B - A - C (structural mounting height - ceiling height - void extension distance)	(D) <input style="width: 80%;" type="text"/> mm				

Direct Ceiling Mount	False Ceiling Mount	Extended False Ceiling Mount				
<input type="checkbox"/> Answer Q1 only (above)	<input type="checkbox"/> Answer Q1-2 (above)	<input type="checkbox"/> Answer Q1-4 (above)				
<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <p style="text-align: center; margin: 0;">KEY</p> <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30px; text-align: center;"></td> <td>Cotton Reel Mount</td> </tr> <tr> <td style="text-align: center;"></td> <td>Ceiling mount</td> </tr> </table> </div> <p style="text-align: center;">▲ Ceiling is Structural Mounting Surface</p> <p style="text-align: center;">A</p> <p style="text-align: center;">▽ Floor Level</p>		Cotton Reel Mount		Ceiling mount	<p style="text-align: center;">CEILING VOID</p> <p style="text-align: center;">▲ Structural Mounting Surface</p> <p style="text-align: center;">▲ False Ceiling</p> <p style="text-align: center;">A</p> <p style="text-align: center;">B</p> <p style="text-align: center;">▽ Floor Level</p>	<p style="text-align: center;">CEILING VOID</p> <p style="text-align: center;">▲ Structural Mounting Surface</p> <p style="text-align: center;">▲ False Ceiling</p> <p style="text-align: center;">A</p> <p style="text-align: center;">B</p> <p style="text-align: center;">C</p> <p style="text-align: center;">D</p> <p style="text-align: center;">▽ Floor Level</p>
	Cotton Reel Mount					
	Ceiling mount					

All fixings are the responsibility of the installer: based on weight of fitting and type of mounting substrate.

☐ Information provided on this form is true and correct, I understand that unless the products on this form are faulty or damaged they can not be returned to Team Medical Supplies.

Signature of Authorised Person:	Position:	
Name of Authorised Person:	Date:	