

## **Micro Trunking** 16mm x 8mm





## To hide speaker cable, bell wires, telephone and alarm cable, Micro Trunking offers a discreet solution.

Available in a choice of colours and with a range of Smooth-Fit accessories, the 16 x 8mm dimensions give options in the tightest of spaces and can often fit around door frames.





- Micro profile, only 16x8mm (WxH)
- Patented hinge & click-lock lid
- Paintable
- Smooth-Fit accessories available for perfect finish
- 'Easy to install, looks great!'
- Self-adhesive
- Fully safety tested and certified to BS EN 50085-1:2005

Code	Description	Colour
R2D1608W	(L) 2m x (W) 16mm x (H) 8mm	White
R3D1608W	(L) 3m x (W) 16mm x (H) 8mm	White
R2D1608M	(L) 2m x (W) 16mm x (H) 8mm	Magnolia
R2D1608A	(L) 2m x (W) 16mm x (H) 8mm	Aluminium Effect
R2D1608B	(L) 2m x (W) 16mm x (H) 8mm	Black
R2D16080	(L) 2m x (W) 16mm x (H) 8mm	Oak Effect

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## **Product Specification**

Production method	• Single piece design, produced in one single process by extrusion	
PVC base & lid	<ul> <li>Light weight, easy to handle &amp; cut</li> <li>Self-extinguishing</li> <li>Can be drilled</li> </ul>	
Elastomer hinge	<ul> <li>Effectively bonds base &amp; lid - lid cannot detach</li> <li>Impact absorbing</li> <li>Can be opened &amp; closed thousands of times</li> </ul>	
Available colours	• White • Magnolia • Black • Aluminium Effect • Wood Effect	
UV stabilised	• Will not discolour or turn brittle in sunlight	
Operating temperature	• Stable between -30°C upto +60°C	
½ round design	<ul> <li>No sharp edges</li> <li>Enables subtle aesthetics</li> <li>Blends above skirting</li> </ul>	
External dimensions	• 16mm x 8mm (w x h) - The smallest profile	
Таре	<ul> <li>Foam backed 1mm thick</li> <li>Effective on clean dry surfaces</li> <li>Caution, can spoil surfaces on removal</li> </ul>	
Paintable	<ul> <li>Scuff using gentle abrasive such as sandpaper, so paint keys for best results</li> </ul>	
Weight	• 0.07 kg per metre	
Packaging	Each length supplied with removable film cover	
Capacity	• If containing 240v cords leave 45% of internal capacity for air circulation	
Quality approvals	• BS EN 50085 - 1:2005 Part 1	

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