



A cylindrical acoustic pendant designed to add a harmonious and relaxed atmosphere, where acoustic damping is required.

- A range of lumen outputs from 929-2090lm
- Colour Temperatures: 3000k - 4000k
- Beam Angle: 20°, 30° or 50° (/20D/30D/50D)
- Colour of Acoustic: White, Black, Grey, Red, Yellow or Deep Red (/WH/BK/GR/RD/YL/RDR)
- Available with Dimming (/STD/1-10V/DALI/SDIM)
- Wireless Control (/WI)
- Emergency not available
- Mounting: Wire suspended
- CRI80 as standard, CRI90 Available
- Dimensions of Acoustic: (Diameter x Height)
 - /8A - Ø800 x 40mm,
 - /12A - Ø1200 x 40mm,
- Dimensions of Can: (Diameter x Height)
 - Ø89 x 220mm

Product	MICAN-ARC Suspended Can LED with acoustic disc					
Light Source	LED					
System Power <small>Luminaire lumens (4000K)</small>	/8.3W 929lm	/10.4W 1161lm	/12.4W 1393lm	/14.5W 1626lm	/16.6W 1858lm	/18.7W 2090lm
Size of Acoustic	/8A Ø800mm x 40mm			/12A Ø1200mm x 40mm		
Driver	/STD Non-Dimming	/1-10V 1-10V Dimming	/DALI DALI Dimming	/SDIM Switch Dimming	/WI Wireless Control	
Colour Temperature	/830 3000k			/840 4000k		
Colour	/WH White	/BK Black	/GR Grey	/RD Red	/YL Yellow	/DRD Deep Red
Colour Texture	/CO Course			/FN Fine		
Beam Angle	/20D 20 Degrees		/30D 30 Degrees		/50D 50 Degrees	
Emergency	n/a					
To Specify: CAN-ARC LED, 8.3W, 929lm, 4000k, black can, with a black course texture Ø800mm Acoustic, LED suspended, supplied with standard control gear. Part code: MICAN-ARC/8.3W/929lm/8A/30D/STD/840/BK/CO/BK						

Colour Options For Can

