



A cylindrical surface mounted light is a competitive and architectural LED solution.

- A range of lumen outputs from 645-1440lm
- Colour Temperatures: 3000k - 4000k
- Colour: Black, Grey and White (/BK/GR/WH)
- Standard non dimming
- Contact Technical to confirm requirements of DALI and Wireless Control for this product
- Mountings: Surface mounted or Wire suspended (/SM/WS)
- Diffusers: Clear Reflector, Faceted Reflector (/CL/FR)
- Aluminium powder exterior
- Dimensions: (Diameter x Height)
Ø90 x 95mm, 120mm, 160mm, 180mm, 250mm

Product	MID/MINICAN-C Surface or Suspended MiniCan				
Light Source	LED				
System Power <small>Luminaire lumens (4000K)</small>	/7W 645lm	/10W 829lm		/18W 1440lm	
Height	/95mm	/120mm	/160mm	/180mm	/250mm
Driver	/STD Non Dimming				
Colour Temperature	/830 3000k		/840 4000k		
Colour	/BK Black	/GR Grey		/WH White	
Diffuser options	/FR Faceted Reflector		/CL Clear Reflector		
Emergency	n/a				
To Specify: MiniCan-C, 7W, 4000k, CRI80, 645lm LED surface light with black housing finish, 95mm in height with standard non dimming. Part code: MID/MINICAN-C/95mm/7W/645lm/STD/840/BK					

Section View Dimensions

