DLO-ARC



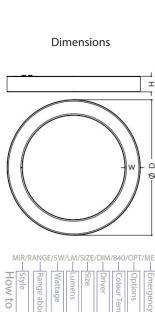


A ring acoustic pendant designed to add a harmonious and relaxed atmosphere, where acoustic damping is required. The acoustic disc is available is in a range of colours.

- A range of lumen outputs from 3109-11196lm
- Colour Temperatures: 3000k 4000k TWH
- Colour of light: White, Black or Silver (/WH/BK/SLV)
- Colour of Acoustic: White, Black, Grey, Red, Green, Blue or Navy Blue (more colours available upon request)
- Available with Dimming (/STD/1-10V/DALI/SDIM)
- Wireless Emergency and Wireless Control (/WI) & (/ME3-WI)
- Available with Emergency (/ME3/ME3-ST/ME3-PRO)

- Distribution: Direct or Direct/Indirect
- Mounting: Wire suspended
- Diffuser: Opal or Micro Prismatic Optic (/OP/MPO)
- Acoustic Class A
- Dimensions of Acoustics: (Diameter x Height)
- Ø400-1200 x 40mm
- Dimensions of Polo: (Diameter x Width x Height)
- Ø700-1500 x 80 x 80mm

Product	MIS/POLO-ARC Suspended ring LED with central acoustic disc LED																
Light Source													Dimens				
System Power Luminaire lumens (4000K)	/39. 434		/54.2W 5592lm Ø900mm (Ø600mm)			/69.6W 7442lm Ø1200mm (Ø1000mm)			/89.9W 9293lm Ø1500mm (Ø1200mm)								
Lights Diameter Acoustic Diameter	Ø700mm (Ø400mm) /STD Non-Dimming 1-																
Driver			/1-10V 1-10V Dimm	/1-10V -10V Dimming /NBL Navy Blue		DALI Dimming	/SDI Switch Di		ming	/WI Wireless Contro		/	1				//
Colour Temperature			340 000k						/TWH Tunable White			(
Colour of Acoustic	/RD /GRN Red Green					/WH White	/BK Black		I	GR rey							
Colour Texture	/CO Course					/FN Fine											
Diffuser Options	/OP Opal					/MPO Micro Prismatic Optic						MIF	R/RAN	GE/5W	/LM/	SIZE	/D
Emergency	/ME3 Three hour tained eme	Three h mainta	/ME3-ST Three hour maintained self test emergency			/ME3-PRO Three hour DALI addressable emergency			/ME3-WI Three hour Wireless addressable emergency			Range abbr	Wattage	Lumens	Size		
To Specify: POLO-ARC LED, 39 with DALI control gear, opal of Part code: MIS/POLO-ARC/39	diffuser and d	lirect distri	ibution.		Light, gree	en course tex	ture a	coustic,	LED su	spend	ed supplied	Specify	abbreviation				



186