



The TUBE-R range is a premium cylindrical LED downlight suitable for semi-recessed applications. Featuring durable extruded aluminium body, integrated cast aluminium heat sink and high-performance internal reflector.

- A range of lumen outputs 945-2814lm
- Colour Temperatures: 3000K - 4000K
- Colours: Black or White (/BK/WH)
- Available with Dimming (/STD/DALI/DSI/1-10V)
- Remote Emergency: (/RME3/RME3-ST/RME3-PRO)
- Wireless Emergency (/RME3-WI)
- Integral emergency gear only available in TUBE-R/200
- Mounting: Recessed or Semi Recessed (/R/SEMI-R)
- Beam Angles: (/10D/20D/30D/45D/50D)
- IP Rating: IP20
- CRI90 as standard (/930/940)
- Dimensions: (Diameter x Depth)
 Ø90 x 150mm
 Ø125 x 150mm
 Ø200 x 150mm

LED Products	TUBE-R									
Diameter	/90 Ø90mm				/125 Ø125mm			/200 Ø200mm		
System Power Luminaire lumens (4000K)	/8.3W 945lm	/12.4W 1417lm	/14.5W 1654lm	/18.7W 2126lm	/16.6W 1890lm	/18.7W 2126lm	/20.7W 2362lm	/16.5W 2111lm	/20W 2672lm	/22.W 2814lm
Driver	/STD Non Dimming		/DALI DALI Dimming			/DSI DSI Dimming		/1-10V 1-10V Dimming		
Colour Temperature	/930 3000k					/940 4000k				
Body Colour	/WH White RAL9016					/BK Black				
Mounting	/R Recessed					/SEMI-R Semi Recessed				
Beam Angle	/10D 10° beam		/20D 20° beam		/30D 30° beam		/45D 45° beam		/50D 50° beam	
Emergency	/ME3 Three hour maintained emergency			/ME3-ST Three hour maintained self test emergency		/ME3-PRO Three hour DALI addressable emergency			/ME3-WI Three hour Wireless addressable emergency	
To Specify: TUBE-R/90 SURF ADJ LED, Ø90mm, 12.4W, 4000K, 1417lm, SEMI-Recessed LED downlight, finished white, supplied with a 10° beam and standard non-dimming driver. Part code: TUBE-R/90/12.4W/1417lm/STD/940/WH/SEMI-R/10D										

Black Version
/BK



Style	Range abbreviation	Wattage	Lumens	Size	Driver	Colour Temperature	Options	Emergency
MIR	RANGE	5W/LM	SIZE	DIM	840	OPT	ME3	