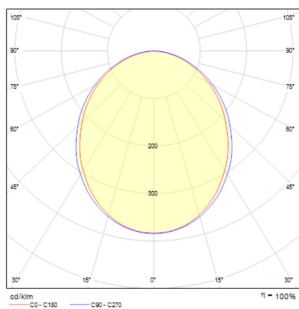


- LED recessed linear light-line microprism diffuser for glare free illumination
- Conforms to EN12464-1 UGR<19 C €
- Opal diffuser for uniform light transmission
- Available as single unit or continuous seamless line of light in any length
- Height adjustable wire suspension, integral LED driver,
- Aluminium-profile anodised matt silver body, also available in matt white, black on request to any powder coated RAL finish
- Integral Tridonic led driver and module IP42
- Recessed mounted LED luminaire, rectangular shape

**Options**

- DALI / DSI digital dimmable control gear integral
- 3 hour emergency,
- Standard LED colour temperture 4000K CRI>80
- Option 2700, 3000, 5000K and tunable white
- Conforms to BS EN 60598 C € ECA L2 Compliant
- L: add 10mm for End cap each end



Please note that with the continuous rapid development in lighting technology, specification values may change. Contact our technical department for details. We reserve the right to amend or change details without prior notification. All performance data is taken at an ambient temperature of +25°C. Lumens and connected system load are subject to an initial tolerance of up to +/- 10%.

**FUSIONLED SPECIFICATION**

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Connected Load	Total Delivered Lumens	Circuit Efficacy (lm/W)	L (mm) without end caps
FURX5	4000	80	60000	5	420	84	285
FURX8	4000	80	60000	8	870	109	565
FURX16	4000	80	60000	16	1740	109	1125
FURX24	4000	80	60000	24	2610	109	1405
FURX32	4000	80	60000	32	3480	109	1685
FURX40	4000	80	60000	40	4350	109	2244

**HIGH OUT PUT VERSION**

FURX9	4000	80	60000	9	930	103	285
FURX15	4000	80	60000	15	1550	103	565
FURX30	4000	80	60000	30	3100	103	1125
FURX45	4000	80	60000	45	4650	103	1405
FURX60	4000	80	60000	60	6200	103	1685
FURX75	4000	80	60000	75	7750	103	2244

