

- Twisters LED-soft-white PMMA sloping ribbed linear side panels give the luminaire a gentle side glow
- Centre optic panel clear linear or matt opal, fully recessed body with no protrusion below ceiling grid line
- Appealing angles glare-free lighting. The balanced contrast creates a pleasant atmosphere, illumination that complies with current standard
- LG7 high light output, balanced with good quality lit environment
- It eliminates dark ceilings
- Fits most ceiling types, exposed T-bar 15 or 25mm
- Concealed grid, spring tee, SAS, burgess metal pan and MDF
- Side arms to be ordered separately
- Housing fabricated from cold-rolled steel
- High-reflectance powder coated matt white
- Conforms to \*EN 12464-1 UGR<19 LG7:2015 - Microprismatic central optic for glare-free illumination
- Opal central optic for enhanced light transmission and perfect uniform illuminations
- Tridonic LED modules
- Tridonic LED driver
- ECA and L2 compliant

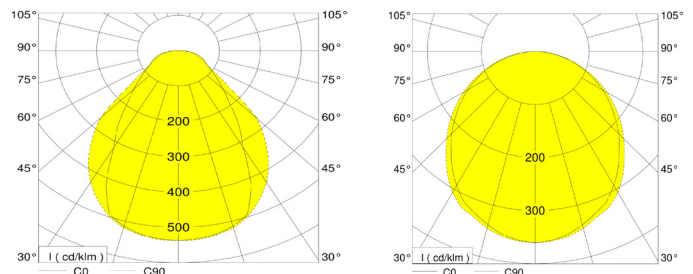
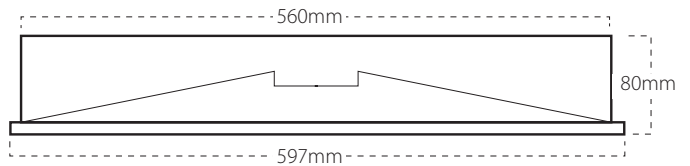
**Options**

- DSI dimmable
- DALI
- 3 hour emergency version
- Self emergency
- DALI addressable emergency
- Tunable White LED module with 2,700 and 6,500 K



**TWISTERLED SPECIFICATION**

CAT No	Colour Temp (K)	Colour Rendering (RA)	Life (L80) (hrs)	Total Delivered Lumens (lm)	Connected Load Total Watts (tcw)	Luminaire System Efficacy (lm/W)
TWX2184*	4000	80	60000	2570	21	122
TWX2484*	4000	80	60000	2827	24	118
TWX3084*	4000	80	60000	3470	30	116
TWX3484*	4000	80	60000	3810	34	112
TWX3884	4000	80	60000	4050	38	107
TWX2183*	3000	80	60000	2390	21	114
TWX2483*	3000	80	60000	2690	24	112
TWX3083*	3000	80	60000	3300	30	110
TWX3483*	3000	80	60000	3570	34	105
TWX3883	3000	80	60000	3870	38	102



Micro prism optic

Opal optic

**Add suffix to catalogue number:**

- HFD:** dimmable. **HFDD** DALI. **EM3:** emergency version **STE:** Self test emergency.
- DE3:** DALI emergency. **CG:** Concealed grid. **ST:** Spring tee. **SAS:** Burgess metal pan.
- CL:** Clear prism linear optic. **MO:** Matt opal optic.



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%.