

TEXAS

Batten available in standard and high-output



APPLICATIONS

- Suitable for commercial or domestic applications

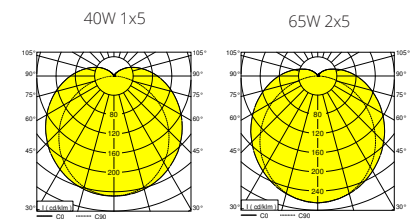
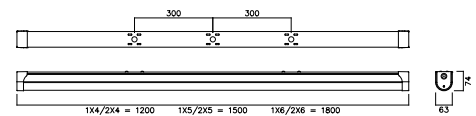
CONSTRUCTION

- Conventional batten width steel body
- White (RAL9016) powder coated finish
- Opal polycarbonate LED diffuser
- BESA fixing points on rear
- LEDs on metal core PCB
- Central cable entry point
- Piano key terminal block for speed of installation and loop-in / loop-out wiring
- Provided with security screws to stop removal of front cover from the body

OPTIONS

Emergency – all maintained 3 hours with lithium (LiFePO4) batteries

- M3L: Manual test
- STM3L: Self-test



Can be fitted with either of the batten-mount sensors listed on page 146, which are to be purchased separately

Standard and manual test emergency (M3L)

ORDER CODE	DIMENSIONS LENGTH FT	POWER (W)	LUMENS (lm)	EFFICACY (l.lm/c.W)	EMERGENCY	CRI	CCT (K)
NTE1X4/840	4	25	2970	126		>80	4000
NTE1X4/M3L/840	4	25	2970	126	M3L	>80	4000
NTE1X5/840	5	40	4760	120		>80	4000
NTE1X5/M3L/840	5	40	4760	120	M3L	>80	4000
NTE1X6/840	6	50	6040	124		>80	4000
NTE1X6/M3L/840	6	50	6040	124	M3L	>80	4000
NTE2X4/840	4	50	5700	125		>80	4000
NTE2X4/M3L/840	4	50	5700	125	M3L	>80	4000
NTE2X5/840	5	65	7620	119		>80	4000
NTE2X5/M3L/840	5	65	7620	119	M3L	>80	4000
NTE2X6/840	6	75	8715	113		>80	4000
NTE2X6/M3L/840	6	75	8715	113	M3L	>80	4000