

TEXAS PRO

High performance batten in standard and high-output with 4000K and 5000K CCT variants



APPLICATIONS

- Suitable for commercial or domestic applications
- Suitable for a wide range of both front and back of house projects

CONSTRUCTION

- Conventional batten width steel body
- White gloss (RAL9016) powder coated finish
- LEDs on metal core PCB with aluminium heat sink
- Opal polycarbonate diffuser
- BESA fixing points on rear
- Piano key loop-in / loop-out terminal block

OPTIONS

Colour Temperature (CCT)

- All variants available in 4000K or 5000K

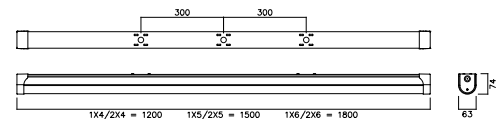
Standard & High output

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

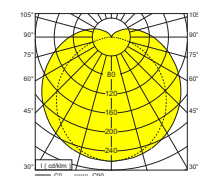
- M3L: Manual test
- STM3L: Self-test
- HSDAM3L: HubSense addressable test
- DAM3L: DALI addressable test

Dimming

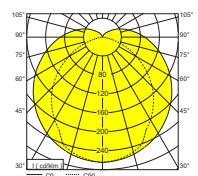
- DD: Digital Dimming - DALI and Switch Dim
- CF: Corridor Function – dim-to-10%
- HS: HubSense smart wireless control



36W 1x5



54W 2x5



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

KEY FEATURES

ROBUST – Strong steel body with polycarbonate diffuser & end-caps

FLEXIBLE – Choice of fixed output, DALI dimmable & smart wireless control

EFFICIENCY – Achieves up to 146 luminaire lumens per circuit watt



SMART CONTROLS WITH HUBSENSE

HubSense is the most functional, flexible and open smart wireless lighting control system available today. Our fitting can be supplied with HubSense installed, ready to deliver even greater energy savings, sophisticated control and full remote emergency test and monitoring.

Contact our technical team for details - technical@nvcuk.com

TEXAS PRO

Standard and manual test emergency (M3L)

ORDER CODE	DIMENSIONS LENGTH FT	POWER (W)	LUMENS (lm)	EFFICACY (l.m/c.W)	DIMMING	EMERGENCY	CRI	CCT (K)
4000K								
NTE1X4/PRO/840	4	22	3211	146			>80	4000
NTE1X4/PRO/M3L/840	4	22	3211	146		M3L	>80	4000
NTE1X5/PRO/840	5	36	5161	143			>80	4000
NTE1X5/PRO/M3L/840	5	36	5161	143		M3L	>80	4000
NTE1X6/PRO/840	6	44	6139	140			>80	4000
NTE1X6/PRO/M3L/840	6	44	6139	140		M3L	>80	4000
NTE2X4/PRO/840	4	37	5254	142			>80	4000
NTE2X4/PRO/M3L/840	4	37	5254	142		M3L	>80	4000
NTE2X5/PRO/840	5	54	7722	143			>80	4000
NTE2X5/PRO/M3L/840	5	54	7722	143		M3L	>80	4000
NTE2X6/PRO/840	6	71	10011	141			>80	4000
NTE2X6/PRO/M3L/840	6	71	10011	141		M3L	>80	4000
5000K								
NTE1X4/PRO/850	4	19	3210	145			>80	5000
NTE1X4/PRO/M3L/850	4	19	3210	145		M3L	>80	5000
NTE1X5/PRO/850	5	32	5274	144			>80	5000
NTE1X5/PRO/M3L/850	5	32	5274	144		M3L	>80	5000
NTE1X6/PRO/850	6	39	6341	144			>80	5000
NTE1X6/PRO/M3L/850	6	39	6341	144		M3L	>80	5000
NTE2X4/PRO/850	4	34	5518	139			>80	5000
NTE2X4/PRO/M3L/850	4	34	5518	139		M3L	>80	5000
NTE2X5/PRO/850	5	51	8174	139			>80	5000
NTE2X5/PRO/M3L/850	5	51	8174	139		M3L	>80	5000
NTE2X6/PRO/850	6	63	9766	139			>80	5000
NTE2X6/PRO/M3L/850	6	63	9766	139		M3L	>80	5000

Digital Dimming (DD) and DD with manual test emergency (M3L)

ORDER CODE	DIMENSIONS LENGTH FT	POWER (W)	LUMENS (lm)	EFFICACY (l.m/c.W)	DIMMING	EMERGENCY	CRI	CCT (K)
4000K								
NTE1X4/PRO/DD/840	4	22	3211	146	Digital Dimming		>80	4000
NTE1X4/PRO/DD/M3L/840	4	22	3211	146	Digital Dimming	M3L	>80	4000
NTE1X5/PRO/DD/840	5	36	5161	143	Digital Dimming		>80	4000
NTE1X5/PRO/DD/M3L/840	5	36	5161	143	Digital Dimming	M3L	>80	4000
NTE1X6/PRO/DD/840	6	44	6139	140	Digital Dimming		>80	4000
NTE1X6/PRO/DD/M3L/840	6	44	6139	140	Digital Dimming	M3L	>80	4000
NTE2X4/PRO/DD/840	4	37	5254	142	Digital Dimming		>80	4000
NTE2X4/PRO/DD/M3L/840	4	37	5254	142	Digital Dimming	M3L	>80	4000
NTE2X5/PRO/DD/840	5	54	7722	143	Digital Dimming		>80	4000
NTE2X5/PRO/DD/M3L/840	5	54	7722	143	Digital Dimming	M3L	>80	4000
NTE2X6/PRO/DD/840	6	71	10011	141	Digital Dimming		>80	4000
NTE2X6/PRO/DD/M3L/840	6	71	10011	141	Digital Dimming	M3L	>80	4000
5000K								
NTE1X4/PRO/DD/850	4	19	3210	145	Digital Dimming		>80	5000
NTE1X4/PRO/DD/M3L/850	4	19	3210	145	Digital Dimming	M3L	>80	5000
NTE1X5/PRO/DD/850	5	32	5274	144	Digital Dimming		>80	5000
NTE1X5/PRO/DD/M3L/850	5	32	5274	144	Digital Dimming	M3L	>80	5000
NTE1X6/PRO/DD/850	6	39	6341	144	Digital Dimming		>80	5000
NTE1X6/PRO/DD/M3L/850	6	39	6341	144	Digital Dimming	M3L	>80	5000
NTE2X4/PRO/DD/850	4	34	5518	139	Digital Dimming		>80	5000
NTE2X4/PRO/DD/M3L/850	4	34	5518	139	Digital Dimming	M3L	>80	5000
NTE2X5/PRO/DD/850	5	51	8174	139	Digital Dimming		>80	5000
NTE2X5/PRO/DD/M3L/850	5	51	8174	139	Digital Dimming	M3L	>80	5000
NTE2X6/PRO/DD/850	6	63	9766	139	Digital Dimming		>80	5000
NTE2X6/PRO/DD/M3L/850	6	63	9766	139	Digital Dimming	M3L	>80	5000

NOTE: DD includes DALI and Switch Dim