



# TEX 300 SELF-CONTAINED EMERGENCY L.E.D EXIT SIGN



**Dimension :** 347L x 38W x 244H

**Accessories :** Recess bracket available



## SPECIFICATION

<b>Model</b>	: TEX 300
<b>System Mode</b>	: Maintained
<b>Emergency Duration</b>	: 2 hours
<b>Lamp</b>	: High Output L.E.D. array
<b>Battery</b>	: 2.6V 1.6AH High temperature nickel cadmium battery
<b>Recharge Period</b>	: 16 fi 24 hours
<b>Battery Protection</b>	: Low Voltage cut off to prevent from over charging
<b>Monitoring</b>	: Green L.E.D. †ON† indicates charging Equipped with push test switch to simulate power failure
<b>Input Voltage</b>	: 240V 50Hz
<b>Charger</b>	: Constant current, Dual rate
<b>Housing</b>	: Electro fi galvanized sheet steel with powder coated paint
<b>Dimension</b>	: 347L x 38W x 244H
<b>Weight</b>	: 2.5kg
<b>Mounting</b>	: Surface mounted to wall / Suspended from ceiling
<b>Warranty</b>	: 1 year
<b>Compliance</b>	: SS 563 : 2010, SS 263 PART 2 : 1998

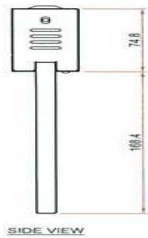
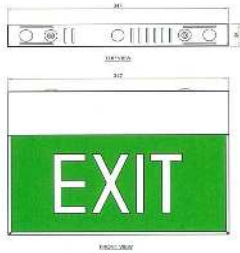
Note : Due to continuous development and improvement, our company reserves the right to change specifications without notice.

**LUMINAIRE DATA SHEET**

CUT-SHEET	QTY	LEGEND

**LUMINAIRE DESCRIPTION: PNE TEX300 SERIES SURFACE MOUNTED LED EMERGENCY EXIT SIGN C/W NI-CAD BATTERIES & WHITE LED**

**IMAGES/DIMENSIONS**



347LX38WX244H

Recess casing

**TECHNICAL SPECIFICATION**

Brand / Model	: PNE/TEX300 SERIES
Lamp Source	: WHITE LED ARRAY
Avg Lamp Life	: 25,000 BURNING HOURS
Control Gear	: PNE300
Material	: ELECTRO GALVANISED SHEET STEEL WITH POWDER COATED HOUSING
Diffuser	: ACRYLIC
IP Rating	: IP 30

**PNE TRANSLITE PTE LTD**