

WHO SHOULD ATTEND

M & E Engineer
C & S Engineer
Plant Manager
Insurance Adjuster
BMS & SCADA Installer
Procurements, Building & Maintenance Personnel
Lightning Protection Specialist
Electrical Contractor
Competent Personnel

SPEAKER



Ir. K.T. Lim (Lim Kim Ten) has extensive experiences in low voltage electrical installations of buildings, industrial, healthcare facilities, and oil and gas industries. He is actively involved in Malaysian low voltage electrical standard developments, especially low voltage electrical installation standards such as alternate member of MyENC: Malaysian National Electrotechnical Committee, SWO-Ej-TC1: Standard Writing Committee on Electrical Installation, Protection and Insulation, and Technical Committee developing Malaysian standards for healthcare facilities. Moreover, Ir. K.T. Lim is actively involved in electronics, systems and PCB design engineering, as speaker in conferences and course instructor in specialised industrial electrical and electronic engineering.

ONE DAY WORKSHOP ON INSTALLATION, SIZING AND PROTECTION AND LOW VOLTAGE (LV) WIRING SYSTEMS

14th December 2015

Armada Hotel,
Lorong Utara C,
Section 52, Petaling Jaya, Selangor

SYNOPSIS

This workshop focuses especially on electrical installers (contractors), building owners, insurers as well as designers and consultants of LV electrical wiring systems on efficient and cost effective installation of LV wiring systems, in compliance with Electricity Act 1990, Electricity Regulations 1994, IEE Wiring Regulations (Replaced by BS 7671: 1992) / BS 7671 / MS 1936 (Non - Residential) and MS 1979 (Residential).

Supported by



**The Electrical And Electronics
Association of Malaysia**

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ONE DAY WORKSHOP ON
INSTALLATION, SIZING AND PROTECTION
AND LOW VOLTAGE (LV) WIRING SYSTEMS

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Section 52, Petaling Jaya, Selangor

**Wiring Design Guidebook
FREE to all participants**

Pending Approval
CPD/PDP Hours
CCD Points

TENTATIVE PROGRAMME

08.30 am - 09.00 am	Registration
09.00 am - 10.30 am	Introduction / Protection for Safety against Electric Shock & Fire
10.30 am - 10.45 am	Tea/Coffee Break
10.45 am - 01.00 pm	Protection for Safety against Electric Shock & Fire
01.00 pm - 02.00 pm	Lunch Break
02.00 pm – 03.45 pm	Protection for Safety against Overload & Short – Circuit
03.45 pm – 04.00 pm	Tea /Coffee Break
04.00 pm – 04.50 pm	Selection, Control and Monitoring of Wiring System
04.50 pm – 05.00 pm	Summary and Q & A
05.00 pm	End

FEES (including GST)

No refund for cancellation or no-show. Substitution may be arranged by informing TEEAM one week before the workshop.

TEEAM & Supporting Organisation	RM 265.00
Non-Member	RM 318.00
Students (valid student card)	RM 106.00

For details contact Ms Thila at 03-9221 4417

Post OR email Registration Form to thila@teeam.org.my / teeam52@gmail.com



Registration

I hereby confirm my registration for 14th December 2015 at Armada Hotel, Lorong Utara C, Section 52, Petaling Jaya, Selangor (seats for the workshop are limited):

Name : _____
(as per IC for issuance of certificate of attendance)

IC No : _____

Designation : _____

Company : _____

Address : _____

Postcode : _____

Town/City : _____

Handphone : _____

Tel No : _____

Fax No : _____

Email : _____

Cheque No: _____

AC Payee The Electrical and Electronics Association of Malaysia

TEEAM/Supporting Organisation

Membership No: _____