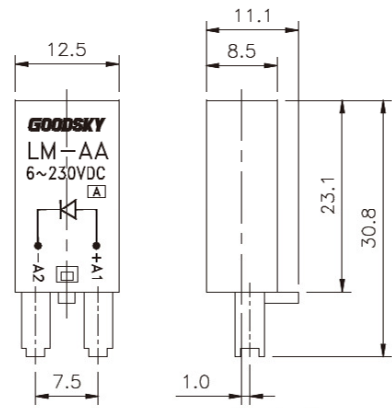


LED Module



Appearance illustration

LED Module Wiring Diagrams

AC	AB	BC	BD	BE	CF	CG
6/230 V DC -A1 +A2	6/230 V DC +A1 -A2	6/24 V DC -A1 +A2	24/60 V DC -A1 +A2	110/230 V DC -A1 +A2	6/24 V DC +A1 -A2	24/60 V DC +A1 -A2
CH	DI	DJ	DK	EL	EM	EN
110/230 V DC +A1 -A2	6/24 V AC A1 A2	24/60 V AC A1 A2	110/240 V AC A1 A2	6/24 V AC/DC ±A1 ±A2	24/60 V AC/DC ±A1 ±A2	110/230 V AC/DC ±A1 ±A2
FO	FP	FQ	FR	GR	GS	GT
6/24 V AC/DC ±A1 ±A2	24/60 V AC/DC ±A1 ±A2	110/230 V AC/DC ±A1 ±A2	12/48 V AC/DC ±A1 ±A2	24 V AC A1 A2	115 V AC A1 A2	230 V AC A1 A2
HU	JV	JW	JX			
110/230 V AC A1 A2	6/24 V AC/DC ±A1 ±A2	24/60 V AC/DC ±A1 ±A2	110/230 V AC/DC ±A1 ±A2			

LED MODULE ORDERING INFORMATION

LM - AC - G

LED Color:

Nil: Red
G: Green

Area Code:

AC, AB
BC, BD, BE
CF, CG, CH
DI, DJ, DK
EL, EM, EN
FO, FP, FQ, FR
GR, GS, GT
HU
JV, JW, JX

Item:

LM: LED Module

IDENTIFICATION BOARD

L E - 1

Type:

1: Standard Type

Suit Socket Model:

E: PYF-BE Model

I: PI-BE Model

Item:

L: Identification Board