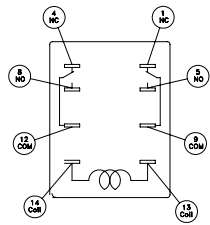


Socket illustration

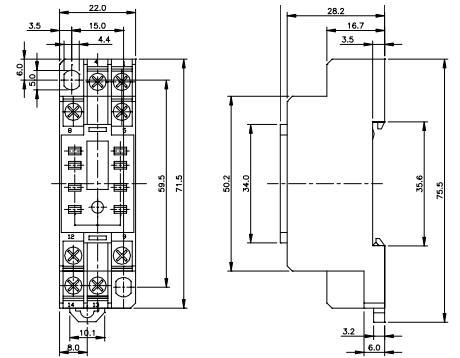
PYF-08A



Terminal illustration

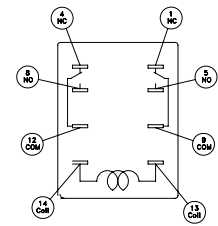


Equipment



Appearance illustration

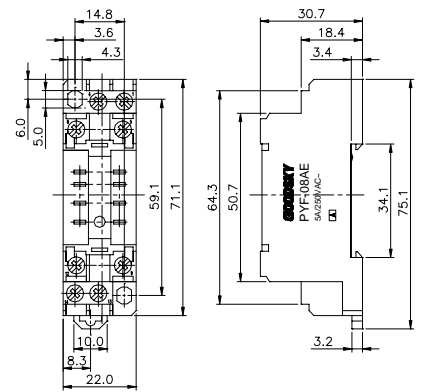
PYF-08AE



Terminal illustration

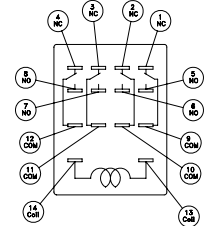


Equipment



Appearance illustration

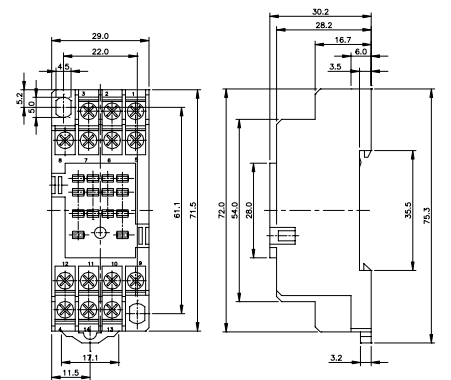
PYF-14A



Terminal illustration

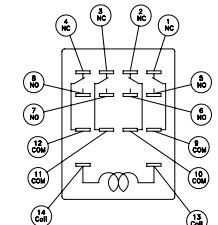


Equipment



Appearance illustration

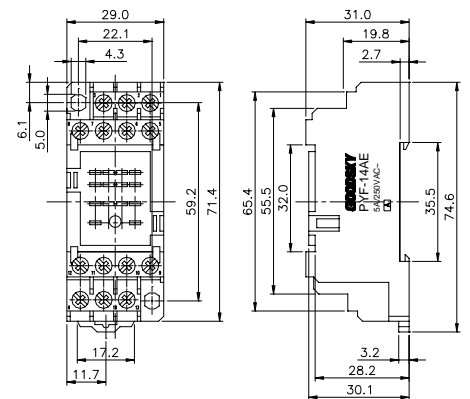
PYF-14AE



Terminal illustration



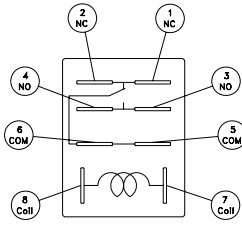
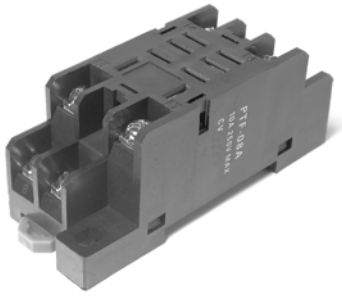
Equipment



Appearance illustration

Socket illustration

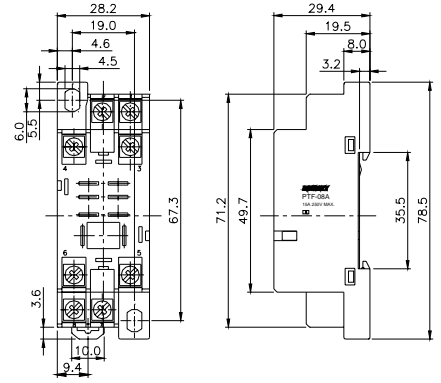
PTF-08A



Terminal illustration

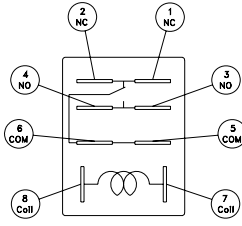
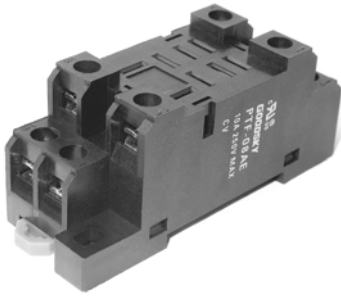


Equipment



Appearance illustration

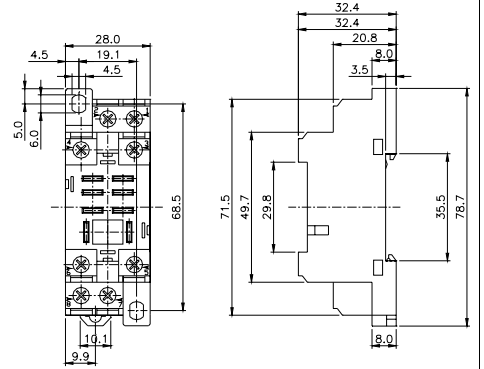
PTF-08AE



Terminal illustration



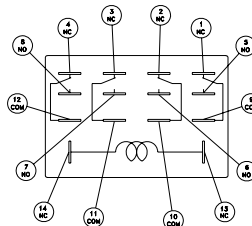
Equipment



Appearance illustration



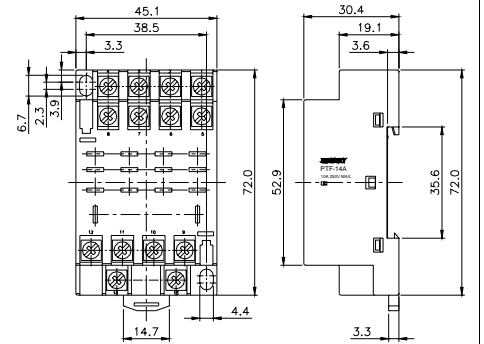
PTF-14A



Terminal illustration

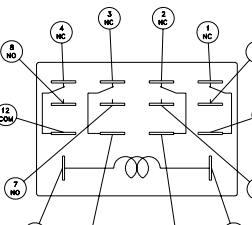
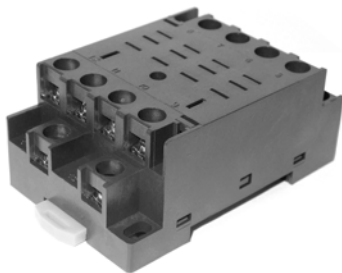


Equipment



Appearance illustration

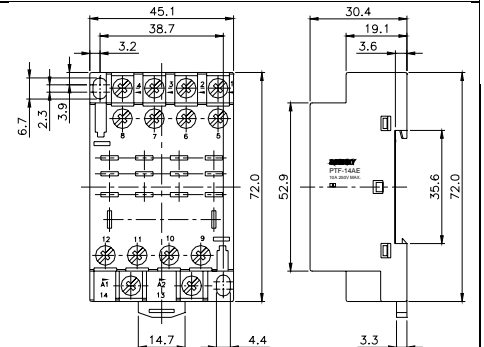
PTF-14AE



Terminal illustration



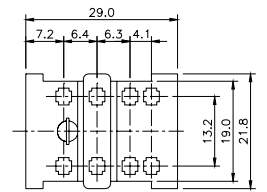
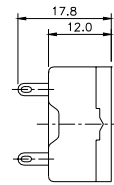
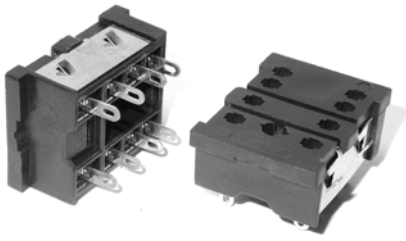
Equipment



Appearance illustration

Socket illustration

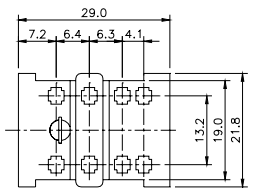
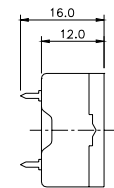
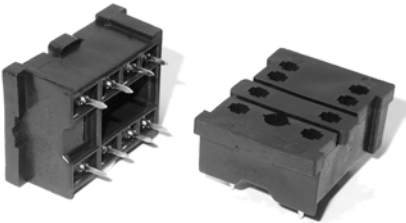
PY-08



Equipment

Appearance illustration

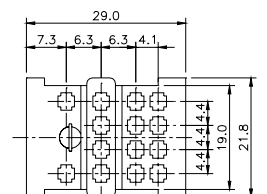
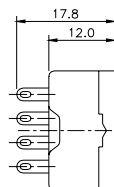
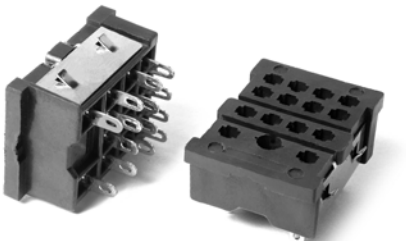
PY-08-0



Equipment

Appearance illustration

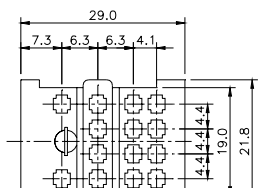
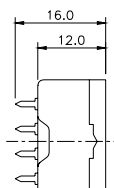
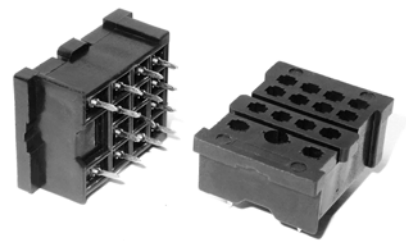
PY-14



Equipment

Appearance illustration

PY-14-0

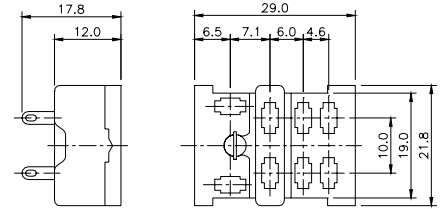
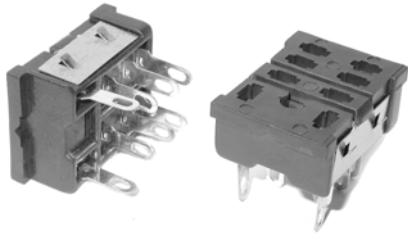


Equipment

Appearance illustration

Socket illustration

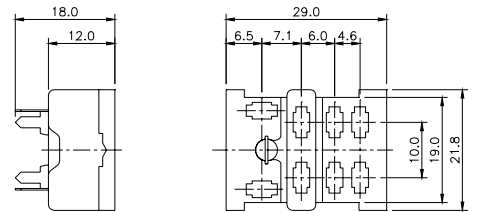
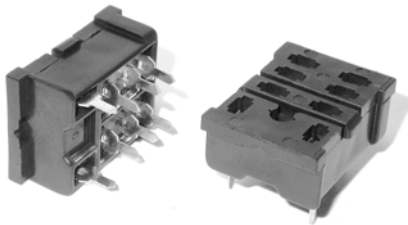
PT-08



Equipment

Appearance illustration

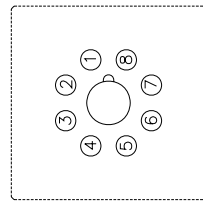
PT-08-0



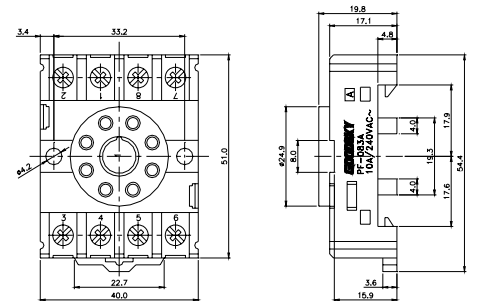
Equipment

Appearance illustration

PF-083A



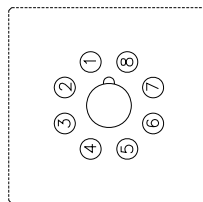
Terminal illustration



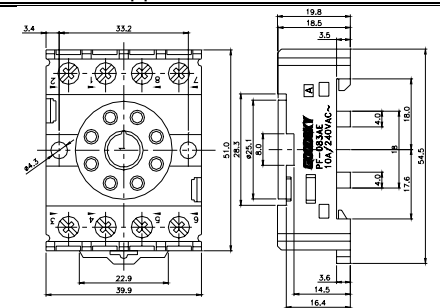
Equipment

Appearance illustration

PF-083AE



Terminal illustration

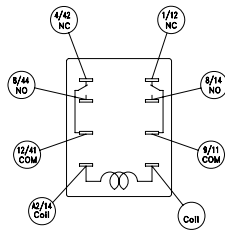


Equipment

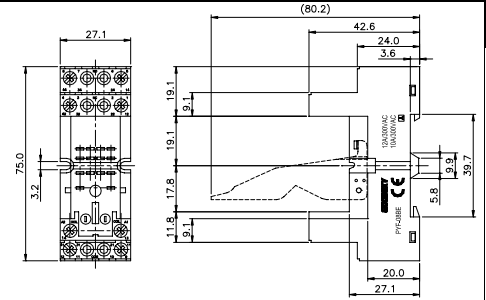
Appearance illustration

Socket illustration

PYF-08BE



Terminal illustration

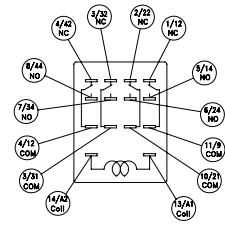


Appearance illustration

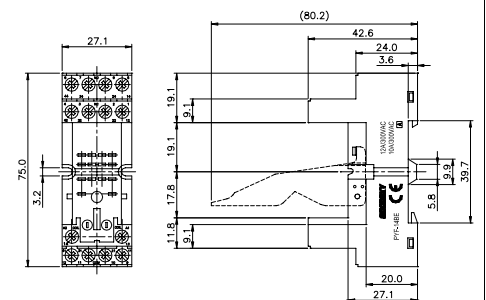


Equipment

PYF-14BE



Terminal illustration

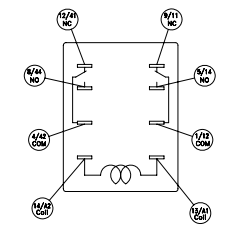


Appearance illustration

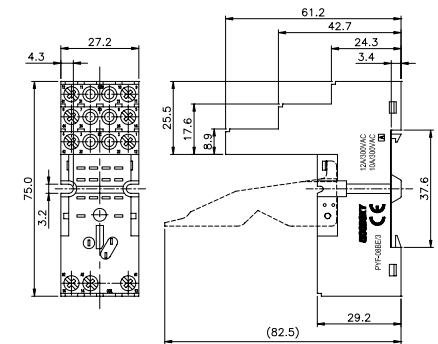


Equipment

PYF-08BE/3



Terminal illustration

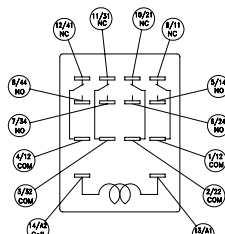


Appearance illustration

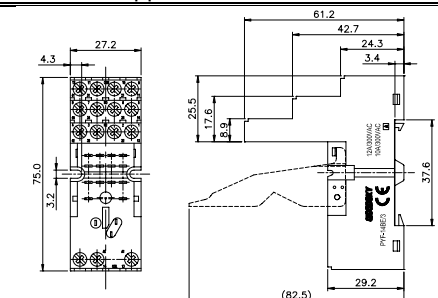


Equipment

PYF-14BE/3



Terminal illustration



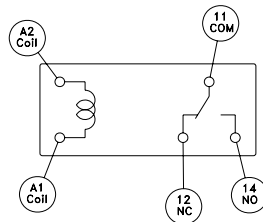
Appearance illustration



Equipment

Socket illustration

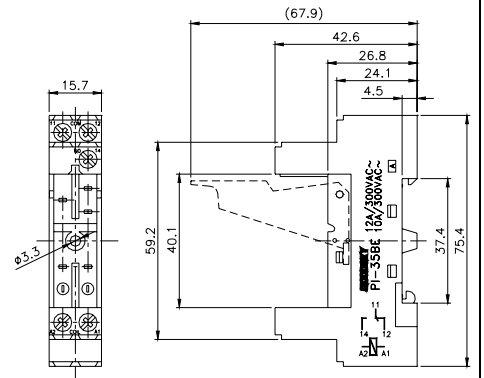
PI-35BE



Terminal illustration

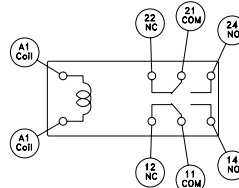


Equipment



Appearance illustration

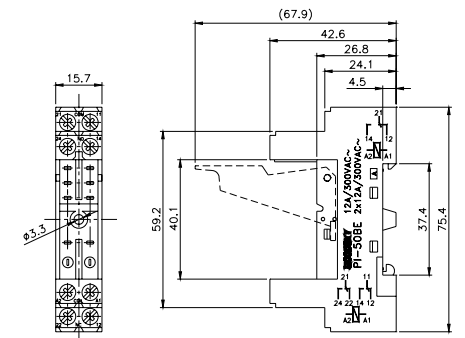
PI-50BE



Terminal illustration

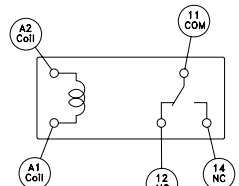


Equipment



Appearance illustration

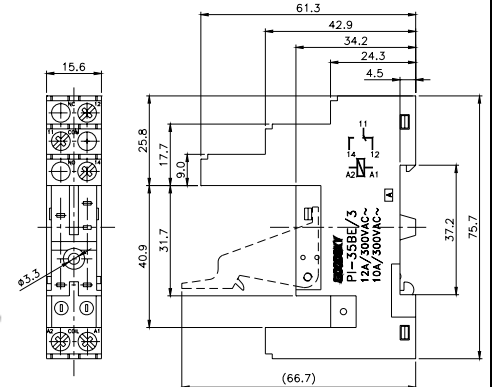
PI-35BE/3



Terminal illustration

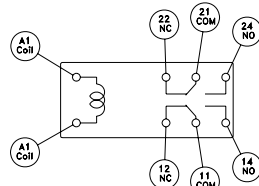


Equipment



Appearance illustration

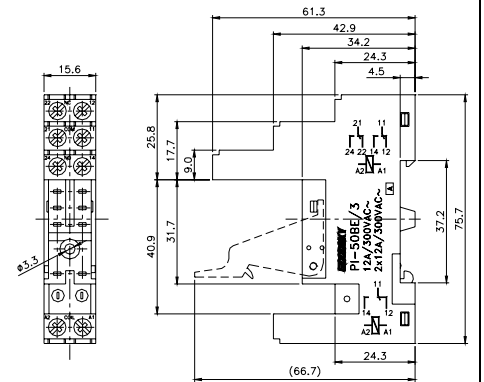
PI-50BE/3



Terminal illustration



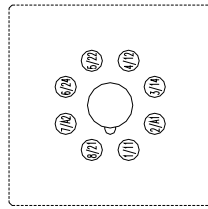
Equipment



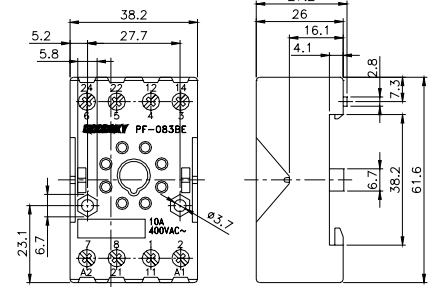
Appearance illustration

Socket illustration

PF-083BE

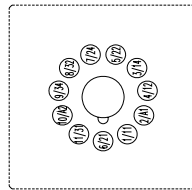


Terminal illustration

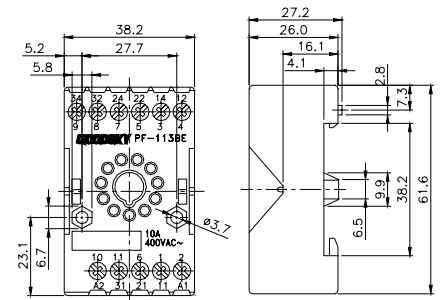


Appearance illustration

PF-113BE

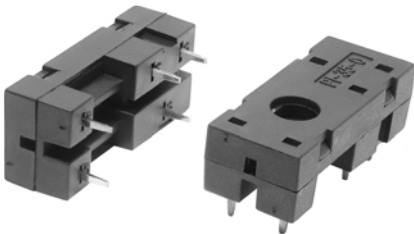


Terminal illustration



Appearance illustration

PI-35-0



(16/20/25mm)

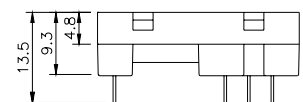
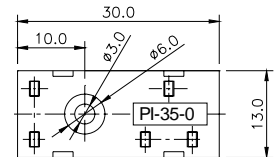
(Metal)



(16/20/25mm)

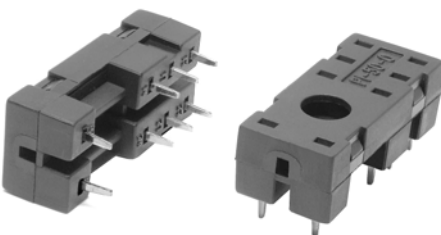
(Plastic)

Equipment



Appearance illustration

PI-50-0



(16/20/25mm)

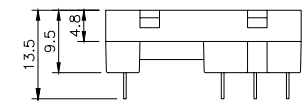
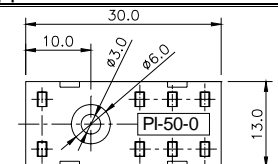
(Metal)



(16/20/25mm)

(Plastic)

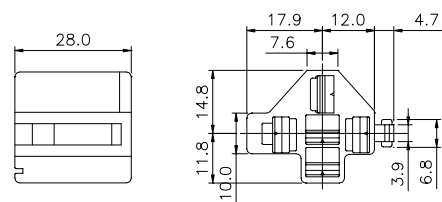
Equipment



Appearance illustration

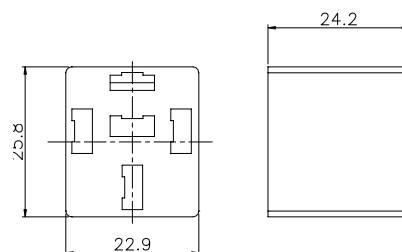
Socket illustration

UC3003



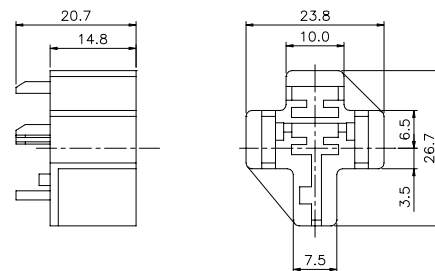
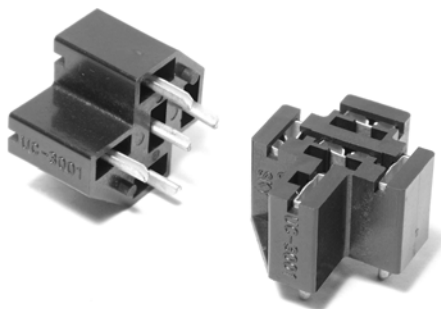
Appearance illustration

CS3770



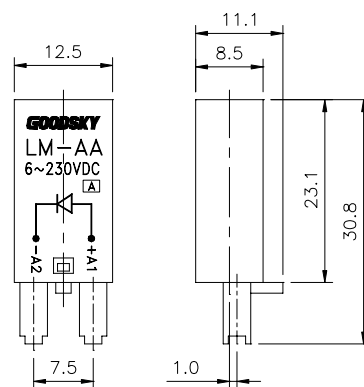
Appearance illustration

UC3001



Appearance illustration

LED Module



Appearance illustration

LED Module Wiring Diagrams

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			

■ Retaining Clip for Sockets Ordering Information

B	P	-16	-P	S		
					Retainer Type:	Nil: Retainer (for DIN-Rail Socket) S: Simple Type
					Material:	P: Plastic M: Metal
					Suit Relay High:	-16: 15.0~16.5mm -20: 20.0~20.5mm -25: 25.0~25.5mm -29: 29mm (for PYF DIN-Rail Socket Only) -36: 34.6~35.7mm (for PYF DIN-Rail Socket only)
					Socket Type:	P: PCB Socket S: DIN-Rail Socket
					Item:	B: Retaining Clip

■ 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
			Produce Name:	LM: LED Module