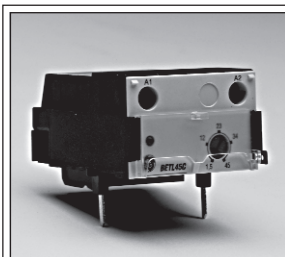


BSLR2R

Transient voltage suppressor block

Directly connected parallel to the coil terminals A1-A2

Control circ.	For use with	Type	Ue	Cat. no.	Weight
AC	CL00...CL45...	R/C	24V...48V	BSLR2G	0.020
			50V...127V	BSLR2K	0.020
			130V...240V	BSLR2R	0.020
AC	CL05A...CL10A...	R/C	24V...48V	BSLR3G	0.020
			50V...127V	BSLR3K	0.020
			130V...240V	BSLR3R	0.020
DC	CL...D...	Diode	12V...600V	BSLDZ	0.020
AC/DC	CL...	Varistor	24V...48V	BSLV3G	0.020
			50V...127V	BSLV3K	0.020
			130V...240V	BSLV3R	0.020
			277V...500V	BSLV3U	0.020

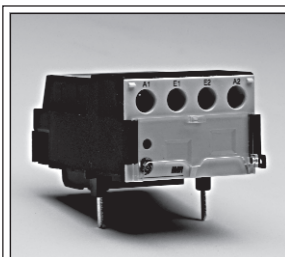


BETL45C

Electronic timer module

Directly connected parallel to the coil terminals A1-A2

Control circ.	For use with	Type	Time	Cat. no.	Weight
24-250V AC/DC	CL00 to CL10	Delayed ON	0.1...2 s.	BETL02C	0.040
			1.5...45 s.	BETL45C	0.040
		Delayed OFF	0.1...2 s.	BETL02D	0.040
			1.5...45 s.	BETL45D	0.040



IMRD

Interface module

Directly connected parallel to the coil terminals A1-A2

Control circ.	For use with	Type	Ue (DC)	Cat. no.	Weight
24-250V AC 24-250V DC	CL00 to CL10 CL00 to CL45	Relay	24V	IMRD	0.060
			48V	IMRG	0.060
		Relay + forced operation	24V	IMRFD	0.050
			48V	IMRFG	0.050
		Solid state	24V	IMSSD	0.045
		Auto / Manual / Off control		IMAMS	0.045



IMRC2R

Transient voltage suppressor block to use with interface modules

To be plugged inside the interface module or inside the electronic timer module.

	For use with	Type	Con. circ. AC/DC	Cat. no.	Weight
	CL00...CL45...	R/C	24V...48V	IMRC2G	0.020
			50V...127V	IMRC2K	0.020
			130V...240V	IMRC2R	0.020
	CL05A...CL10A...	R/C	24V...48V	IMRC3G	0.020
			50V...127V	IMRC3K	0.020
			130V...240V	IMRC3R	0.020
	CL...D...	Diode	12V...600V	IMD1Z	0.020
	CL...	Varistor	24V...48V	IMV3G	0.020
			50V...127V	IMV3K	0.020
			130V...240V	IMV3R	0.020

Pole terminal protector IP xxB

For use with	Mounting	Cat. no.	Weight
CL03...CL04...	Single pole IPxxB	PTP04	
CL45...	Single pole IPxxB	PTP45	
CL05...CL08...	Single pole IPxxB	PTP08	
CL09...CL10...	Single pole IPxxB	PTP10	

Identification

Sheets of labels (10 sheets of 260 labels each)	EAT260	0.050
Labeling plate base (50 pieces in one pack)	SPR	0.001