

Pegasus

Contact blocks

Spring loaded Terminals



AUTOMATION TECHNOLOGIES

SPRING LOADED TERMINALS

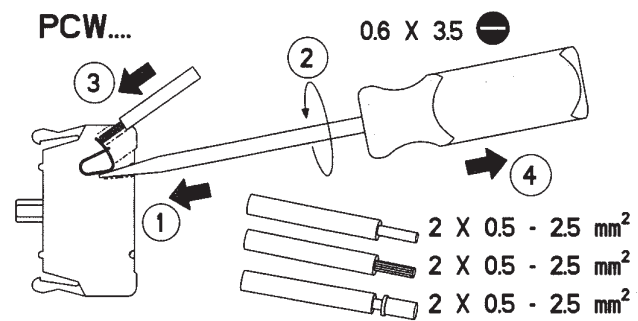
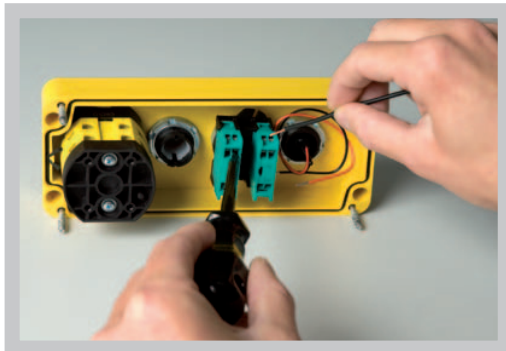
		CONTACT BLOCKS			
	DESIGNATION	FUNCTIONS	CODE	DIMENSIONS	
			PCW01		

LAMPHOLDER BA9s

	DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
		BA9s lamp socket 250V 2,4 w max bulb not included	PCWAD	

LAMPHOLDER WITH BUILT-IN LED

	DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
		AC/DC 12V	PCW5L12	
		AC/DC 24V	PCW5L24	
		AC/DC 48V	PCW5L48	
		AC/DC 110V	PCW5L110	
		AC 220V	PCW5L220	


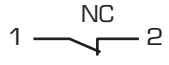

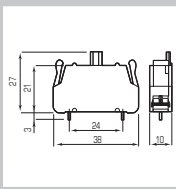
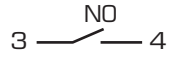
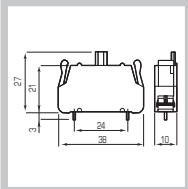


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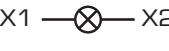
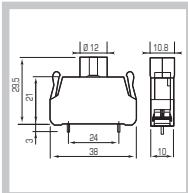
Contact blocks

Welding terminals


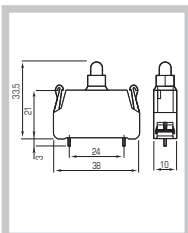
CONTACT BLOCKS

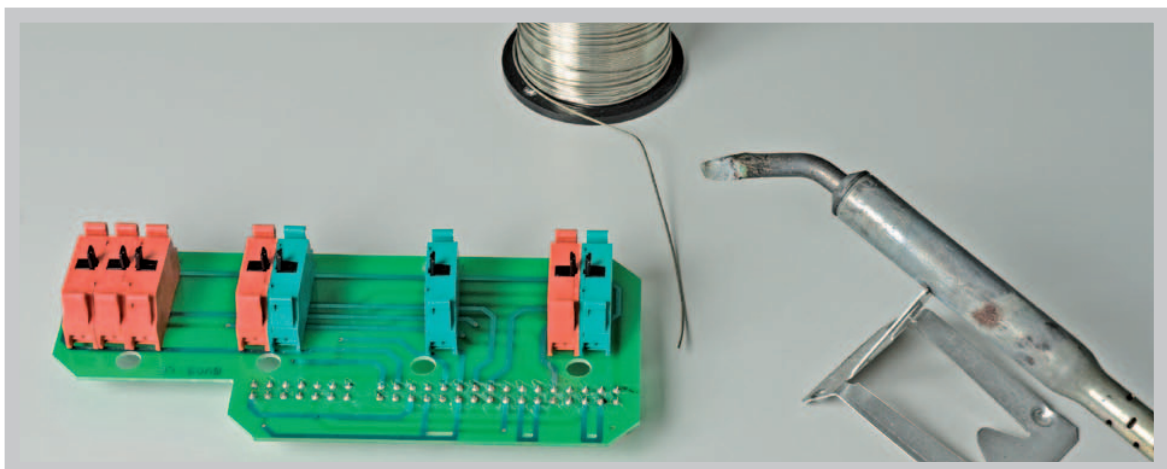
CONTACT BLOCKS				
DESIGNATION	FUNCTIONS	CODE	DIMENSIONS	
	NC 	 0 1,5 6 mm	PSC01	
	NO 	 0 3,5 6 mm	PSC10	

LAMPHOLDER BA9s

DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
	 BA9s lamp socket 250V 2,4 w max bulb not included	PSCAD	

LAMPHOLDER WITH BUILT-IN LED

DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
	AC/DC 12V	PSC5L12	
	AC/DC 24V	PSC5L24	
	AC/DC 48V	PSC5L48	
	AC/DC 110V	PSC5L110	
	AC 220V	PSC5L220	



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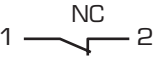
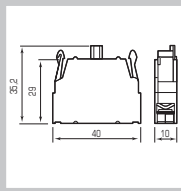
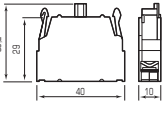
Contact blocks

Screw terminals


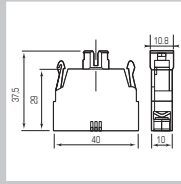


AUTOMATION TECHNOLOGIES


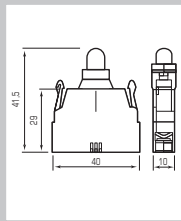
CONTACT BLOCKS

CONTACT BLOCKS			
DESIGNATION	FUNCTIONS	CODE	DIMENSIONS
 <p>NC 1 — 2</p>	 <p>0 1,5 6 mm</p>	PL004001	
<p>NO 3 — 4</p>	 <p>0 3,5 6 mm</p>	PL004002	

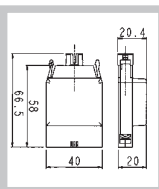
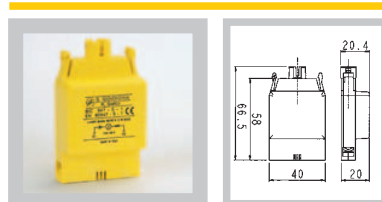
LAMPHOLDER BA9s

DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
 <p>X1 — X2</p>	<p>BA9s lamp socket 250V 2,4 w max bulb not included</p>	PL004007	

LAMPHOLDER WITH BUILT-IN LED

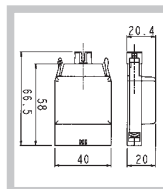
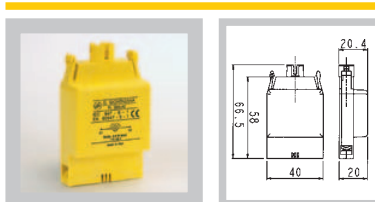
DESIGNATION	POWER SUPPLY	CODE	DIMENSIONS
 <p>X1 — X2</p>	AC/DC 12V	PL0045L12	
	AC/DC 24V	PL0045L24	
	AC/DC 48V	PL0045L48	
	AC/DC 110V	PL0045L110	
	AC 220V	PL0045L220	

POWER SUPPLY WITH DIODE AND RESISTORS



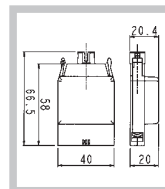
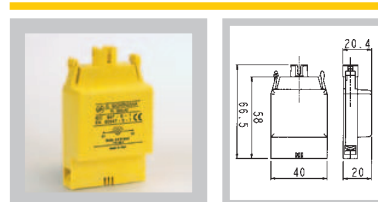
DESIGNATION	POWER SUPPLY	CODE
<p>1 BA9s</p> <p>Lamp 4B/60V -2W max</p>	110/130V	PL004RD1
<p>X1 — X2</p> <p>Lamp 110/130V -2W max</p>	220/240V	PL004RD2

POWER SUPPLY WITH TRANSFORMER



DESIGNATION	POWER SUPPLY	CODE
<p>1 BA9s</p> <p>Input 110/130V Output 24V</p>		PL004TR1
<p>X1 — X2</p> <p>Input 220/240V Output 24V</p>		PL004TR2
<p>Input 380/440V Output 24V</p>		PL004TR3

POWER SUPPLY WITH FLASHING LIGHT



DESIGNATION	POWER SUPPLY	CODE
<p>1 BA9s</p> <p>Lamp 24V-2,6 max</p>	24V	PL004LA1
<p>X1 — X2</p> <p>Lamp 110/130V-2,6 max</p>	110/130V	PL004LA2

1 Lamp supply separately