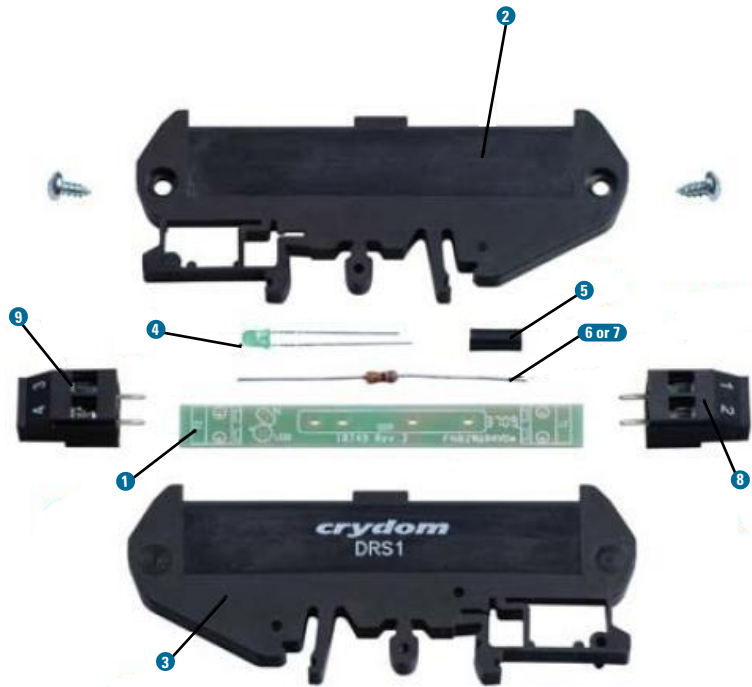


**DRS1**

**SINGLE CHANNEL SOCKET (E)**

List of parts included in the kit	Quantity	List of parts included in the kit	Quantity
1 Printed circuit board	1	6 Resistor 1K $\Omega$ , 0.25W (brown-black-red)	1
2 Housing - right side (includes 2 screws)	1	7 Resistor 4.7K $\Omega$ , 0.25W (yellow-violet-red)	1
3 Housing - left side	1	8 Outside terminal block	1
4 Green LED	1	9 Input terminal block	1
5 LED standoff	1		



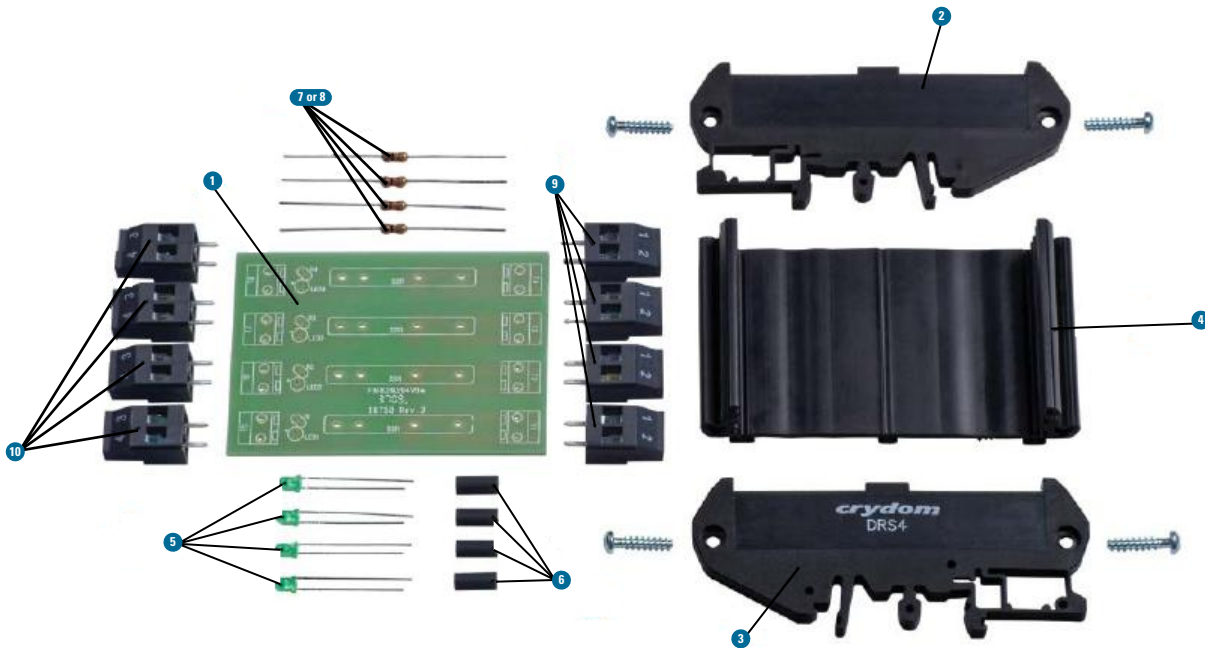
(E) Use 1K $\Omega$  (brown-black-red) resistor for applications with control voltage range between 3-15 Vdc and 4.7K $\Omega$  (yellow-violet-red) resistor for applications with control voltage range between 15-32 Vdc. LED status indicator is not required for proper function of the SSR and may be omitted. No resistors are needed when LED is not installed. For AC input SSR control applications LED status indicator and resistor must not be used. SSR(s) purchased separately.

**DRS4**

**FOUR CHANNEL SOCKET (E)**

List of parts included in the kit	Quantity
1 Printed circuit board	1
2 Housing - right side (includes 2 screws)	1
3 Housing - left side (includes 2 screws)	1
4 Profile extrusion	1
5 Green LED	4

List of parts included in the kit	Quantity
6 LED standoff	4
7 Resistor 1K $\Omega$ , 0.25W (brown-black-red)	4
8 Resistor 4.7K $\Omega$ , 0.25W (yellow-violet-red)	4
9 Outside terminal block	4
10 Input terminal block	4



(E) Use 1K $\Omega$  (brown-black-red) resistor for applications with control voltage range between 3-15 Vdc and 4.7K $\Omega$  (yellow-violet-red) resistor for applications with control voltage range between 15-32 Vdc. LED status indicator is not required for proper function of the SSR and may be omitted. No resistors are needed when LED is not installed. For AC input SSR control applications LED status indicator and resistor must not be used. SSR(s) purchased separately.

**AGENCY APPROVALS, CONFORMANCES AND EMC**

**AGENCY APPROVALS**



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