![ASI - Your Source for Automation Components]

The IMSR solid state relay socket modules from ASI provide an easy means to add any standard 0.45" wide solid state relay to an industrial control system.

The IMSR is available in 1 to 16 channel versions. Removable pin jumpers are used to with multi-channel versions to jumper the Vcc logic voltage and logic ground across multiple channels.

Utilizing these jumpers can eliminate the need to connect logic supply voltage and ground wires to each channel resulting in substantial labor savings. The jumpers can also be removed for applications requiring isolated channels. Modified and custom versions are also available, contact ASI to discuss your needs.

For modules without indication, contact ASI for type/catalog numbers.

Type	Catalog No.	No. Channels	Length (inch/mm)
IMSRP01	13000	1	0.90/22.9
IMSRP02	13001	2	1.71/43.4
IMSRP03	13002	3	2.52/64.0
IMSRP04	13003	4	3.33/84.6
IMSRP05	13004	5	4.14/105.2
IMSRP06	13005	6	4.95/125.7
IMSRP07	13006	7	5.76/146.3
IMSRP08	13007	8	6.57/166.9
IMSRP09	13008	9	7.38/187.5
IMSRP10	13009	10	8.19/208.0
IMSRP11	13010	11	9.00/228.6
IMSRP12	13011	12	9.81/249.2
IMSRP13	13012	13	10.62/269.8
IMSRP14	13013	14	11.43/290.3
IMSRP15	13014	15	12.24/310.9
IMSRP16	13015	16	13.05/331.5

IMSR
TYPICAL SCHEMATIC