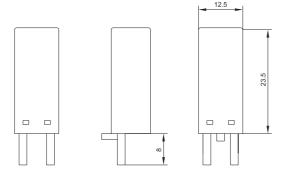
Plug-In Modules



Outline Dimesions







Applicable socket type: SRN3-T / SRN3-S SRN5-T / SRN5-S SRN4-D / SRN4-S SRN2-D / SRN2-S



Specification For Modules

Ordering Code	Circuit Diagram	Voltage	Components	Functions
PDM1*	6 to 230V DC → -A1 V → +A2	6 to 230VDC	Diode	With diode to protect the coil and to eliminate the converse current
PDM2*	6 to 230V DC	6 to 230VDC	Diode	With diode to protect the coil and to eliminate the converse current
PLM1*	6 to 24V DC	6 to 24VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLM3	24 to 60V DC	24 to 60VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLM2*	110 to 230V DC	110 to 230VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage

Plug-In Modules Cont.



Ordering Code 1)	Circuit Diagram	Voltage	Components	Functions
PLM1-R	6 to 24V DC	6 to 24VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLM3-R	24 to 60V DC	24 to 60VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLM2-R	110 to 230V DC	110 to 230VDC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PRCM1	6 to 24V AC	6 to 24VDC	Capacitor Resistor	With RC to protect the coil and to absorb instant starting surge current
PRCM2	24 to 60V AC A1 II—— A2	24 to 60VDC	Capacitor Resistor	With RC to protect the coil and to absorb instant starting surge current
PRCM3	110 to 240V AC A1 III A2	110 to 230VDC	Capacitor Resistor	With RC to protect the coil and to absorb instant starting surge current
PDLM1	6 to 24V AC/DC * ± A1 * * * * * * * * * * * * * * * * * *	6 to 24 VDC / VAC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PDLM2	24 to 60V AC/DC \$\display \display \dis	24 to 60 VDC / VAC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PDLM3	110 to 230V AC/DC \$\frac{1}{2} \times \frac{1}{2}	110 to 230 VDC / VAC	Diode LED Resistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PVRM1	6 to 24V AC/DC → ±A1 √ Z → = A2	6 to 24 VDC / VAC	Diode LED Resistor Varistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage With varistor in parallel connection to absorb instant starting surge current

Plug-In Modules Cont.



Ordering Code 1)	Circuit Diagram	Voltage	Components	Functions
PVRM2	24 to 60V AC/DC 24 to 60V AC/DC 24 to 60V AC/DC 25	24 to 60 VDC / VAC	Diode LED Resistor Varistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage With varistor in parallel connection to absorb instant starting surge current
PVRM3	110 to 230V AC/DC 110 to 230V AC/DC 2	110 to 230 VDC / VAC	Diode LED Resistor Varistor	 With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage With varistor in parallel connection to absorb instant starting surge current
PVM1	24V AC	24VAC	Varistor	With varistor in parallel connection to absorb instant starting surge current
PVM2	115V AC A1	115VAC	Varistor	With varistor in parallel connection to absorb instant starting surge current
PVM3	230V AC	230VAC	Varistor	With varistor in parallel connection to absorb instant starting surge current
PRM1	110 to 230V AC A1 A2	110 to 230VAC	Resistor	With resistor to protect the coil and to spread around current