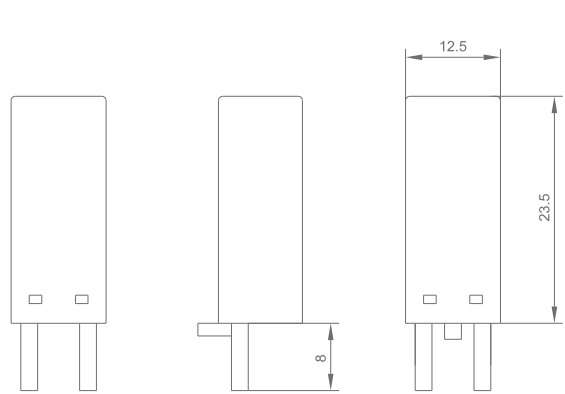


Plug-In Modules PDME1 to PRME1



Outline Dimensions



Available socket type:
 SRNE3-S / SRNE3-T
 SRNE5-S / SRNE5-T
 SRNE2-S / SRNE2-D
 SRNE3-D
 SRNE4-S / SRNE4-D

Specifications for modules

Ordering Code	Circuit Diagram	Voltage	Components	Functions
PDME1		6 to 220VDC	Diode	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current
PDM2		6 to 220VDC	Diode	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current
PLME1		6 to 24VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLME3		24 to 60VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLME2		110VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage

Plug-In Modules PDME1 to PRME1



Technical Datasheet

Specifications for modules

Ordering Code	Circuit Diagram	Voltage	Components	Functions
PLME1-R		6 to 24VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLME3-R		24 to 60VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PLME2-R		110VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PRCME1		6 to 24V AC/DC	Capacitor Resistor	<ul style="list-style-type: none"> With RC to protect the coil and to absorb instant starting surge current
PRCME2		24 to 60V AC/DC	Capacitor Resistor	<ul style="list-style-type: none"> With RC to protect the coil and to absorb instant starting surge current
PRCME3		110 to 230V AC/DC	Capacitor Resistor	<ul style="list-style-type: none"> With RC to protect the coil and to absorb instant starting surge current
PDLME1		6 to 24V AC/DC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PDLME2		24 to 60V AC/DC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PDLME3		100 to 230VAC 110VDC	Diode LED Resistor	<ul style="list-style-type: none"> With diode to protect the coil and to eliminate the converse current With LED to show the coil in voltage
PVRME1		6 to 24V AC/DC	Diode LED Resistor Varistor	<ul style="list-style-type: none"> 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 PDME1 to PRME1



Specifications for modules

Technical Datasheet

Ordering Code	Circuit Diagram	Voltage	Components	Functions
PVRME2		24 to 60V AC/DC	Diode LED Resistor Varistor	<ul style="list-style-type: none"> 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
PVRME3		110 to 230VAC 110VDC	Diode LED Resistor Varistor	<ul style="list-style-type: none"> 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
PVME1		24VAC	Varistor	<ul style="list-style-type: none"> With varistor in parallel connection to absorb instant starting surge current
PVME2		115VAC	Varistor	<ul style="list-style-type: none"> With varistor in parallel connection to absorb instant starting surge current
PVME3		230VAC	Varistor	<ul style="list-style-type: none"> With varistor in parallel connection to absorb instant starting surge current
PRME1		110 to 230VAC	Varistor	<ul style="list-style-type: none"> With varistor in parallel connection to absorb instant starting surge current