

Product No: PSR3-600-11

ABB PSR3-600-11 SOFT STARTER - 3.9 A - 208 ... 600 V AC PSR3-600-11

FEATURES

- Most compact softstarters with basic functionality and values
- Two-phase controlled
- Soft start and stop with voltage ramp
- Built-in bypass for energy saving and easy installation
- Easy set-up by three potentiometers
- Run and Tor of Ramp relays available for monitoring
- Connection kits available for connection to ABB's manual motor starters (MMS)
- Fieldbus communication with fieldbus plug adapter and fieldbus plug
- Rated control supply voltage: 24 VAC/DC



General Information

Brand	ABB
Product Type	Compact - PSR

Technical Attributes

Actuating Voltage Type	AC/DC
Display Screen	No
IEC Rated Operational Power 400V - Normal (kW)	1.5
Rated Control Supply Voltage AC/DC (V)	24
Rated Control Supply Voltage AC (V)	24
Rated Control Supply Voltage DC (V)	24
Rated Current - Medium Duty (A)	3.9
Rated Operational Current (A)	3.9
Rated Operational Power - In-Line Connection (230V) (kW)	0.75
Rated Operational Power - In-Line Connection (400V) (kW)	1.5
Rated Operational Voltage AC (V)	208
Rated Supply Voltage AC (V)	24

Release Class	Adjustable
---------------	------------

Physical Attributes

Operational Temperature Range (°C)	-25 to +60
------------------------------------	------------

Dimensions

Dimensions (mm)	114W x 140H x 45D
-----------------	-------------------

Size of Frame	A
---------------	---

Protection & Standards

Degree of Protection	IP20
----------------------	------

NEMA Degree of Protection	1
---------------------------	---

Resources

Product catalogue (Flipbook)	Download from here
------------------------------	------------------------------------