

194EFA32

Allen-Bradley 194E Enclosed Disconnect Switch IP66 Painted Steel, Actuator Black/Grey, 3 Pole 32A



Allen-Bradley
by ROCKWELL AUTOMATION



Component type	Switch disconnecter
Range	194E
Model	N/A
Product status	Existing

Bulletin 194E Load Break Switches provide a safe and reliable way to disconnect and isolate power from machinery. Featuring visible on/off indication, padlockable handles, a blade stop, easy maintenance and switch longevity. Available from 16A to 100A and in 3 Pole to 6 Pole configurations. Options include additional poles, grounding and neutral terminals and auxiliary contacts.

ELECTRICAL

Max. rated operation voltage Ue AC	600.0 V
Rated permanent current Iu	32.0 A
Number of poles	3.0
Frequency	50/60 Hz
Rated operation power at AC-3, 400 V	11.0 kW
Rated operation power at AC-23, 400 V	15.0 kW
Rated short-time withstand current Icw	900.0 kA
Rated insulation voltage Ui	690.0 V
Type of control element	Door coupling rotary drive
Type of electrical connection of main circuit	Screw connection
Conditioned rated short-circuit current Iq	15.0 kA
Motor drive optional	No
Motor drive integrated	No
Voltage release optional	No

CONSTRUCTION

Device construction	Complete device in housing
Colour control element	Black
Degree of protection (IP), front side	IP66
Version as main switch	Yes
Version as maintenance-/service switch	Yes
Version as safety switch	No
Version as emergency stop installation	Yes
Version as reversing switch	No
Number of switches	1.0
Suitable for floor mounting	No
Suitable for front mounting 4-hole	No
Suitable for front mounting centre	No

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CONSTRUCTION

Suitable for distribution board installation	No
Suitable for intermediate mounting	No
Interlockable	No
Degree of protection (NEMA)	12

DIMENSIONS

Width	125.5 mm
Depth	186.9 mm
Height	190.5 mm