



The image shows a white, rectangular ELEC EMS243-R motor starter. It features a terminal block on the left side with several screw terminals. On the right side, there is a control switch with three positions: 'RIGHT', 'LEFT', and 'POWER'. The front panel has the ELEC logo and the model number 'EMS243-R' prominently displayed. Below the model number, it says 'MOTOR STARTER / REVERSE'. Other text on the panel includes 'Current setting: 10A', 'ACBRT, L3M', and 'Made in Italy'. There are also some technical specifications and a warning label on the front panel.

EMS24 Series

Born to be cold

Up to 9A without heatsink.

Hybrid Technology

Start-stop with internal by-pass

	EMS240 EMS243 EMS249	EMS240-R EMS243-R EMS249-R	EMS240-C EMS243-C EMS249-C	EMS240-RC EMS243-RC EMS249-RC	EMS240-RCS EMS243-RCS EMS249-RCS
Summary	22,5x100x114(h) mm	22,5x100x114(h) mm	22,5x100x114(h) mm	22,5x100x114(h) mm	22,5x100x114(h) mm
Power supply	24V DC	24V DC	24V DC	24V DC	24V DC
Features	Clockwise	Clockwise	Clockwise	Clockwise	Clockwise
	-	Counterclockwise	-	Counterclockwise	Counterclockwise
	-	-	Load control, phase loss, overcurrent	Load control, phase loss, overcurrent	Load control, phase loss, overcurrent
	-	-	-	-	Safe Stop
	RS485 (bus)	RS485 (bus)	RS485 (bus)	RS485 (bus)	RS485 (bus)