

Manual Motor Starter CAV2

Description

The CAV2 series motor protection circuit breakers are mainly used for overload and short circuit protection of AC motors, as a full voltage starter to start and stop the motor or for the overload and short circuit protection of the circuit and power equipment

Features

- γ Wide choice of current ranges
- γ Auxiliary switch available



Setting Ranges & Order Codes

Part Code	Standard Kw Power Ratings of 3-phase motors 50/60Hz in category AC-3						Setting Range
	220V	380V	415V	440V	500V	660V	
CAV2-M03	-	-	-	-	-	-	0.25...4
CAV2-M04	-	-	-	-	-	0.37	0.4...0.63
CAV2-M05	-	-	-	0.37	0.37	0.55	0.63...1
CAV2-M06	-	0.37	-	0.55	0.75	1.1	1...1.6
CAV2-M07	0.37	0.75	0.75	1.1	1.1	1.5	1.6-2.5
CAV2-M08	0.75	1.5	1.5	1.5	2.2	3	2.5...4
CAV2-M10	1.1	2.2	2.2	3	3.7	4	4...6.3
CAV2-M14	2.2	4	4	4	5.5	7.5	6...10
CAV2-M16	3	5.5	5.5	7.5	7.5	9	9...14
CAV2-M20	4	7.5	9	9	9	11	13...18
CAV2-M21	5.5	11	11	11	11	15	17...23
CAV2-M22	5.5	11	11	11	15	18.5	20...25
CAV2-M32	7.5	15	15	15	18.5	26	24...32
Accessories							
CAV2-AN11	Auxiliary Contact Block						

Dimensions

