



Electrical features

Maximum operating current ($\leq 440V$) A 16

Components

Contactor standard supplied

BF0910A /
BF0901A /
BF0910A

Thermal relay standard supplied

No

Thermal relay to purchase separately

RF38

Auxiliary contact standard supplied

BFX1020 //
BFX1011

Contact characteristics

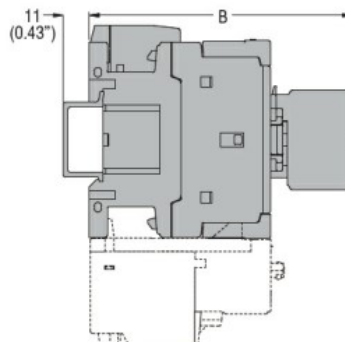
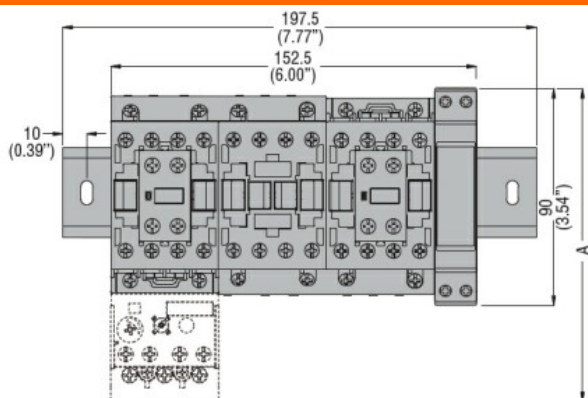
IEC standard motor powers

230V	kW	4
400V	kW	7.5
440V	kW	7.5
500V	kW	7.5

Mechanical features

Weight g 1700

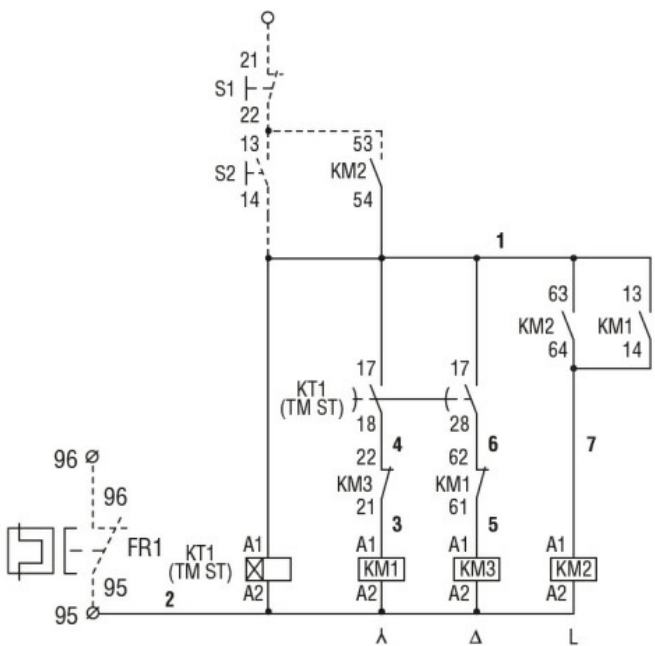
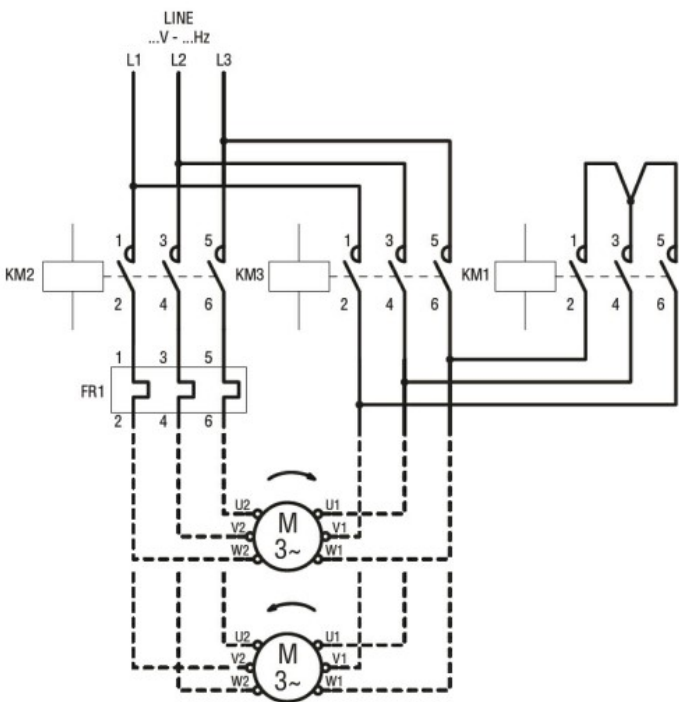
Dimensions



STARTER TYPE	A	B
BFA009 70	130.5 (5.14")	109.5 (4.31")
BFA012 70	130.5 (5.14")	109.5 (4.31")
BFA018 70	130.5 (5.14")	109.5 (4.31")
BFA025 70	130.5 (5.14")	109.5 (4.31")
BFA026 70	135 (5.14")	119 (4.68")
BFA032 70	135 (5.14")	119 (4.68")
BFA038 70	135 (5.14")	119 (4.68")
BFA050 70	173 (6.81")	142 (5.59")
BFA065 70	173 (6.81")	142 (5.59")
BFA080 70	183 (7.20")	142 (5.59")

Wiring diagrams

COMPLETA STAR-DELTA STARTER, OPEN FRAME, FOR STARTING TIME UP TO 12 SECONDS AND A MAXIMUM OF 30 OPERATIONS/HOUR, MAX IEC OPERATING CURRENT 16A. COIL VOLTAGE 48VAC 50/60HZ



Certifications and compliance

Compliance

IEC/EN 60947-1
IEC/EN 60947-4-9

Certificates

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ETIM classification

ETIM 8.0

EC001037 -
Motor
starter/Motor
starter
combination