



Electrical features

Relay adj range	A	6-10
IEC technical characteristics ($\leq 440V$)	le kW	A kW 10 3...4

Components

Starter enclosure standard supplied	M0PA
Contactor standard supplied	BG0910A
Thermal relay standard supplied	RF910

UL technical data

Maximum UL/CSA horsepower ratings single-phase	110V-120V 220V-240V	HP HP	0.5 1.5
Maximum UL/CSA horsepower ratings three-phase, 3-pole	200V-208V 220V-240V 440V-480V 550V-600V	HP HP HP HP	2 3 5 5
UL degree of protection			Type 1, 12K, 4, 4X

Mechanical features

Weight	g	760
--------	---	-----

Ambient conditions

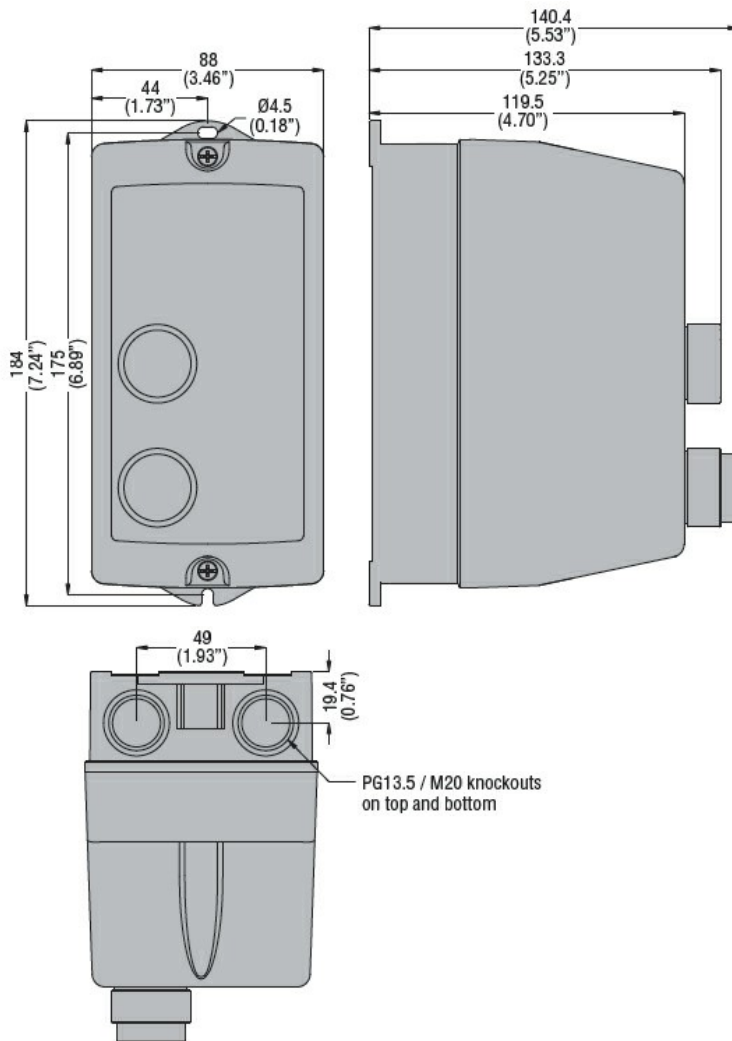
Operating temperature	min max	°C °C	-25 +60
Storage temperature	min max	°C °C	-40 +70

Resistance & Protection

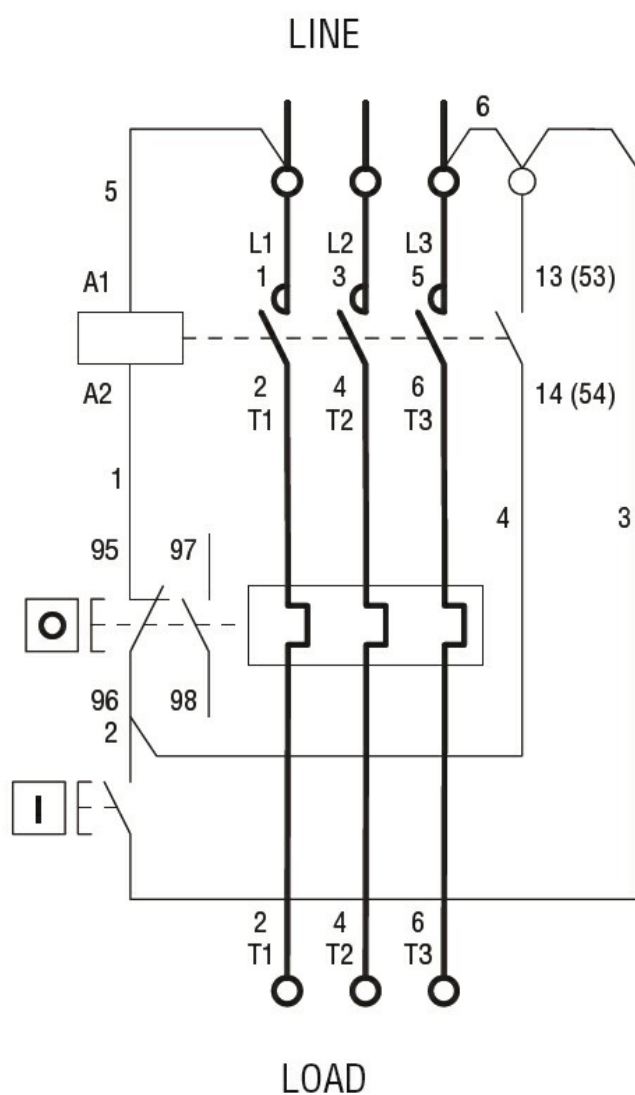
IEC degree of protection	IP65
--------------------------	------

Dimensions

DIRECT-ON-LINE-STARTER, 6...10A (3...4KW AT 400V), IP65, CONTACTOR COIL VOLTAGE 230VAC 50/60HZ, NON-METALLIC ENCLOSURE, WITH THERMAL OVERLOAD RELAY, WITH START AND STOP/RESET BUTTONS



Wiring diagrams



I = Start; O = Stop/Reset

Certifications and compliance

Compliance

IEC/EN 60947-1

IEC/EN 60947-4-1

UL508 CSA C22.2 n° 14

Certificates

CSAus

cULys

EAC

ETIM classification

ETIM 8.0

EC001037 -
Motor
starter/Motor
starter
combination