

DIRECT-ON-LINE-STARTER, ENCLOSED WITHOUT THERMAL OVERLOAD RELAY, WITH **electric** START AND STOP/RESET BUTTONS, WITH BF25/BF32 CONTACTOR, 32A MAX (≤440V), IP65. CONTACTOR COIL VOLTAGE 400VAC 50/60HZ **ENERGY AND AUTOMATION**

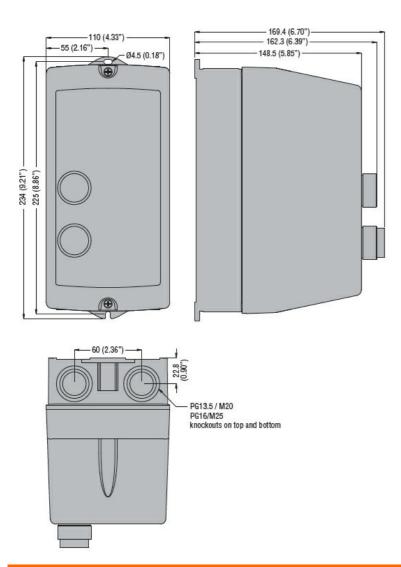
-	1	
I	6	

Product designation			Direct-on-line starter
Product type designation			M2P02510
Electrical features			
Maximum operating current (≤440V)		Α	25
Components			
Starter enclosure standard supplied			M2PA
Contactor standard supplied			BF2510A
Thermal relay to purchase separately			RF38
Mechanical features			
Weight		g	1060
Ambient conditions			
Operating temperature			
	min	°C	-25
	max	°C	+60
Storage temperature			
	min	°C	-40
	max	°C	+70
Resistance & Protection			
Frontal IP degree			IP65
Dimensions			



DIRECT-ON-LINE-STARTER, ENCLOSED WITHOUT THERMAL OVERLOAD RELAY, WITH **electric** START AND STOP/RESET BUTTONS, WITH BF25/BF32 CONTACTOR, 32A MAX (≤440V), IP65. CONTACTOR COIL VOLTAGE 400VAC 50/60HZ

ENERGY AND AUTOMATION



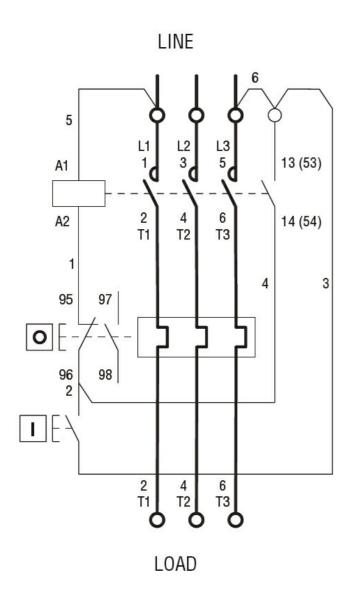
Wiring diagrams

2/3



DIRECT-ON-LINE-STARTER, ENCLOSED WITHOUT THERMAL OVERLOAD RELAY, WITH **electric** START AND STOP/RESET BUTTONS, WITH BF25/BF32 CONTACTOR, 32A MAX (≤440V), IP65. CONTACTOR COIL VOLTAGE 400VAC 50/60HZ

ENERGY AND AUTOMATION



I = Start; O = Stop/Reset

Certifica	tions and	l compl	iance
-----------	-----------	---------	-------

Compliance

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

UL508 CSA C22.2 n° 14

Certificates

CSAus cULus EAC

ETIM classification

ETIM 8.0

EC001037 -Motor starter/Motor starter combination