

ENERGY AND AUTOMATION

Product designation Product type designation			Direct-on-line starter M3P08012B8
Electrical features			M3P00012D0
Relay adj range		Α	60-82
IEC technical characteristics (≤440V)			00-02
TEO technical characteristics (3440V)	le	Α	80
	kW	kW	3745
Components	KVV	KVV	3745
Starter enclosure standard supplied			M3PA
Contactor standard supplied			BF8000A
Thermal relay standard supplied			RF828200
UL technical data			1(1 020200
Maximum UL/CSA horsepower ratings three-phase, 3-pole			
Maximum ODCOA norsepower ratings three-phase, 3-pole	200V-208V	HP	25
	220V-240V	HP	30
	440V-480V	HP	60
	550V-600V	пР HP	75
Mechanical features	550 V-600 V	ПР	73
Weight		~	3760
Ambient conditions		g	3700
Operating temperature		00	05
	min	°C	-25
	max	°C	+60
Storage temperature			
	min	°C	-40
	max	°C	+70
Resistance & Protection			
Frontal IP degree			IP65
ETIM classification			
ETIM 8.0			EC001037 - Motor starter/Motor starter combination