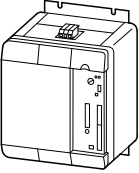


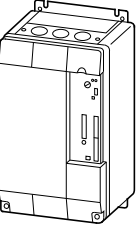


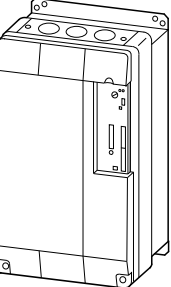


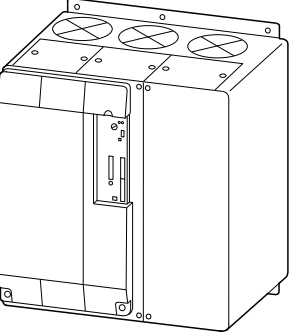




Ordering

	Mains supply voltage (50/60 Hz)	Rated operational current (AC 53)	Assigned motor rating		Part no. Article no.	Price See price list	Std. pack
	U_{LN}	I_e	400 V, In-Line terminal type	400 V, Delta terminal type			
	V AC	A	kW	kW			
Soft starters up to 37/55 kW at 400 V							
	190-520	16	7	11	DM4-340-7K5 207897		1 off  
	190-520	23	11	15	DM4-340-11K 207898		
	190-520	30	15	22	DM4-340-15K 207899		
	190-520	44	22	37	DM4-340-22K 207900		
	190-520	59	30	55	DM4-340-30K 207901		
	190-520	72	37	55	DM4-340-37K 207902		
Soft starters up to 75/132 kW at 400 V							
	190-520	85	45	75	DM4-340-45K 207903		1 off  
	190-520	105	55	90	DM4-340-55K 207904		
	190-520	146	75	132	DM4-340-75K 207905		
Soft starters up to 200/315 kW at 400 V							
	190-520	174	90	160	DM4-340-90K 207906		1 off  
	190-520	202	110	160	DM4-340-110K 207907		
	190-520	242	132	200	DM4-340-132K 207908		
	190-520	300	160	250	DM4-340-160K 207909		
	190-520	370	200	315	DM4-340-200K 207910		
Soft starters up to 500/900 kW at 400 V							
	190-520	500	250	400	DM4-340-250K 207911		1 off  
	190-520	600	315	560	DM4-340-315K 207912		
	190-520	750	400	750	DM4-340-400K 207913		
	190-520	900	500	900	DM4-340-500K 207914		

Notes

Information relevant for export to North America



Assigned motor rating data applies for in-line/in-delta terminal type, tripping class 10.

Product Standards	IEC/EN 60947-4-2; UL 508; cUL 508 CE marking
UL File No.	E208760
UL CCN	NMFT
CSA File No.	UL report applies to both US and Canada
CSA Class No.	NMFT7
NA Certification	UL Listed, certified by UL for use in Canada
Suitable for	Branch circuits
Max. Voltage Rating	480 V
Degree of Protection	IP20; UL/CSA Type 1