



SOFT STARTER, ADXC... TYPE, WITH INTEGRATED BY-PASS. THREE-PHASE 400VAC MOTOR CONTROL, AUXILIARY SUPPLY: STARTER 110...400VAC (L1-L2-L3 INPUTS); START COMMAND 110-400VAC (A1-A2 TERMINALS), 32A



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Product designation			Soft Starter
Product type designation			ADXC
Motor type			Asynchronous
Electrical features			three phase
Supplies voltage			
Supplies voltage	Type of system		Three phase
	Rated supply voltage	V	220400VAC
a	uxiliary supply voltage (Us)	V	110400VAC
	Rated frequency	Hz	50/60
		1 12	110400VAC
	Start command (Uc)		-15+10%
Rated starter current le		Α	32
Rated motor power			
IEC ratings (T≤40°C)			
	230VAC	kW	9
	400VAC	kW	15
UL ratings (T≤40°C)			
	220-240VAC	HP	10
	380-415VAC	HP	15
Number of controlled phases		Nr.	2
Built-in bypass			Yes
Cooling System			Natural
Rated insulation voltage Ui		V	630
Programming interface			
Display			No
Programming with NFC technology			No
Optical port			No
Startup and stop settings			
Startup method			Voltage ramp with
·			current limitation
Stop method			Voltage ramp or free-wheel stop
Acceleration ramp		S	120
Deceleration ramp		s	020
Startup voltage		%	085%
Protections		, -	
			Wrong phase
Motor protection			sequence
Ambient conditions			
Temperature			
Operating temperature			
	min	°C	-20
	max	°C	+60°C (with
<u> </u>			derating >40°C)
Storage temperature			



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Max altitude		min	°C	-40
Relative humidity Relative humi	NA 109 . 1 .	max		
Relative humidity	Max altitude		m	
III Housing Mounting Screw-fixing or 35mm DIN rail IP degree of protection Dimensions (W x H x D) May 45 x 125 x 109.8 Weight Dimensions Octifications and compliance Compliance CSA C22-2 n° 14 IEC/EN 60947-1 IEC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification	Relative humidity		%	condensing at
Housing Screw-fixing or 35mm DIN rail IP 20 I	Pollution degree			2
Mounting Screw-fixing or 35mm DIN rail IP degree of protection IP20 Dimensions (W x H x D) mm 45 x 125 x 109.8 Weight Kg 0.5 Dimensions 35mm DIN rail 109.8 (4.32") 05.2 (0.20") 109.8 (4.32") 05.2 (0.20") 106 (4.17") 05.2 (0.20") 107 (2.17") 05.2 (0.20") 108 (4.17") 109 (4.17") 109 (4.17") 109 (4.17") 109 (4.17") 109 (4.17") 100 (4.17") 109 (4.17") 109 (4.17") 109 (4.17") 100 (4.17") 109 (4.17") 1	Installation category			III
P degree of protection P 20	Housing			
Dimensions (W x H x D) Main Main	Mounting			
Weight Dimensions 109.8 (4.32") 05.2 (0.20") 109.8 (4.32") 05.2 (0.20") 106 (4.17") 2 x M5 Certifications and compliance CSA C22-2 n° 14 1EC/EN 60947-1 1EC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification	IP degree of protection			IP20
Dimensions 109.8 (4.32")	Dimensions (W x H x D)		mm	45 x 125 x 109.8
2 x M5 Certifications and compliance Compliance CSA C22-2 n° 14 IEC/EN 60947-1 IEC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification	Weight		Kg	0.5
25	Dimensions			
35mm DIN rail IEC/EN 60715 106 (4.17") 2 x M5	- 45 (1.77") - 109.8 (4.32") -	1	-	Ø5.2 (0.20")
CSA C22-2 n° 14 IEC/EN 60947-1 IEC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification	35mm DIN rail IEC/EN 60715	105 (4.13")	0	•
IEC/EN 60947-1 IEC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification				
IEC/EN 60947-4-2 UL508 Certificates CULus EAC RCM ETIM classification				
UL508 Certificates cULus EAC RCM ETIM classification ETIM classification				
Certificates cULus EAC RCM ETIM classification				
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EAC RCM ETIM classification				
RCM ETIM classification				
ETIM classification				
	ETIIVI classification			EC000640 - Soft

ETIM 8.0

EC000640 - Soft starter