

Product type desig				GX32
General characteris	stics			
Switching diagram				49
Contact characteris				
Rated insulation vo	Itage UI			<u></u>
		IEC/EN	V	690 690
Deted impulse with	atond voltana Llimm	UL/CSA	V	600
	stand voltage Uimp air thermal current Ith		kV	6
Conventional free a		UL/CSA	۸	32
Poted operational	voltaga	UL/CSA	A V	440
Rated operational voltage Maximum fuse size for short-circuit protection In (gG)			V	440
maximum ruse size	for short-circuit protection in (gG)	25kA	А	35
		23kA 50kA	A	32
Rated short time cu	Irropt Iow	JUKA	A	32
Raleu Short time cu		10	۸	800
Operational current		1s	A	000
	AC1/AC21A			
	ACT/ACZTA		А	32
	AC15		~	52
	A010	110V	А	25
		220/230V	A	20
		380/400V	A	10
		660/690V	A	5.5
Rated operational p	power in AC			0.0
	Three-phase AC-3			
		220/230V	kW	7.5
		380/440V	kW	11
		500/690V	kW	11
	Single-phase AC-3			
	<u> </u>	110V	kW	1.8
		220/230V	kW	3.5
		380/440V	kW	5.5
	Three-phase AC23A			
		220/230V	kW	8
		380/440V	kW	15
		500/690V	kW	15
	Single-phase AC23A			
		110V	kW	2.2
		220/230V	kW	3.5
		380/440V	kW	6
Rated operational of				
	DC21A	1011		20
		48V	A	32
		60V	A	32
		110V	A	5
		220V	A	0.8
		440V	A	0.25
	DC23A (poles in series)	24V	۸	32 (1)
		24 V 48 V	A A	32 (1) 32 (2)
		48V 60V	A	32 (2) 32 (3)
		110V	A	15 (3)
		TIOV	~	

220V

24V

48V

60V

110V

220V

А

А

А

А

А

А

12 (4)

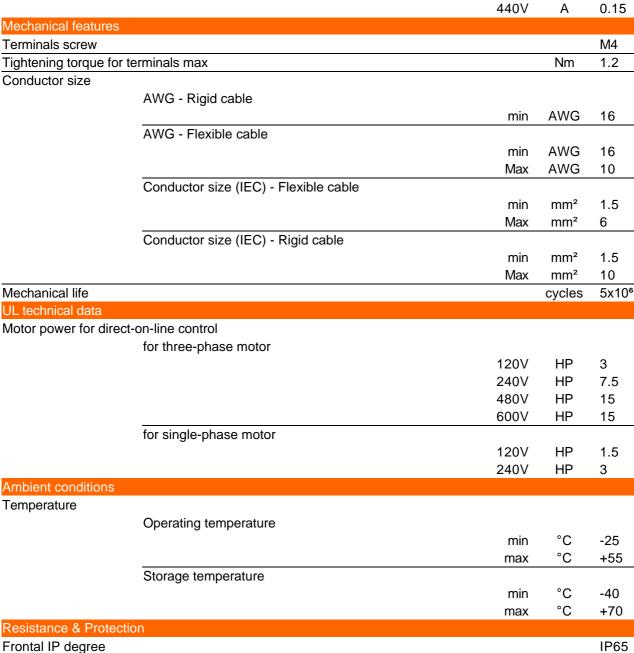
32

25

16

0.5

3



Terminals IP degree	IP20
ETIM classification	
ETIM 8.0	EC001029 - Selector switch, complete

electric

DC13

ENERGY AND AUTOMATION