

STARCOM

(STATIC SWITCH
SINGLE PHASE 5 - 20KVA
THREE PHASE 3x5 - 3x20KVA)



- Two input (N in common , fix in e out)
- A first line selectable
- One output
- Microprocessor control
- Easy to use
- Leds to inform on the status
- Neutral cable passing between in e out

STARCOM MODEL		SINGLE PHASE			THREE PHASE		
		5	10	20	5	10	20
POWER	NOMINAL POWER	5KVA 22A	10KVA 44A	20KVA 88A	3x5KVA 22A phase	3x10KVA 44A phase	3x20KVA 88A phase
	INPUT	VOLTAGE 2x230 Vac +/-15% (neutral in common)			VOLTAGE 2x400 Vac +/-15% (3ph and neutral in common)		
OUTPUT	FREQUENCY	50Hz					
	VOLTAGE	the same of input					
	FREQUENCY	50Hz					
	OVERLOAD	110% for 60 sec - 130% for 10sec					
	WAVEFORM	Sine wave					
	EFFICIENCY	99%					
	CONNECTIONS	clamps					
GENERAL	NOISE (dba at 1 meter)	< 40					
	OPERATING TEMPERATURE	0 to 40 °C					
	HUMIDITY	< 90% no condensing					
	RACK DIMENSIONS (W x D x H) mm	483 x 334 x 90 (2U)			-		
	PACKING RACK DIMENSIONS (W x D x H) mm	540 x 410 x 165			-		
NOTES	SWITCH BOX DIMENSIONS (W x D x H) mm	325 x 180 x 425		430x200x650		540x260x650	
	SWITCH BOX PACKING DIMENSIONS (W x D x H) mm	340 x 200 x 480		440x220x700		550x280x700	
	WEIGHT (Kg)	10		11		18	
	COMPLIANCE	safety EN 62310-1, EMC EN 62340-2					
PROTECTIONS	ELECTRIC	Magnetic breakers or fuse					
	MECHANICAL	IP20					
SIGNALLING	OPTICAL	Input line – output line					

POWER	MODEL	CODE	DIM. (WxDxH) (mm)	PESO (Kg)
5KVA	STARCOM 5 R	COMR230-5 KVA	483 x 334 x 90 (Rack 2U)	10
	STARCOM 5	COM230-5 KVA	325 x 180 x 425	10
10KVA	STARCOM 10 R	COMR230-10 KVA	483 x 334 x 90 (Rack 2U)	10
	STARCOM 10	COM230-10 KVA	325 x 180 x 425	10
20KVA	STARCOM 20 R	COMR230-20 KVA	483 x 334 x 90 (Rack 2U)	11
	STARCOM 20	COM230-20 KVA	325 x 180 x 425	11

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POWER	MODEL	CODE	DIM. (WxDxH) (mm)	PESO (Kg)
3 x 5KVA	STARCOM-TT 5	COM380-3x5 KVA	430 x 200 x 650	18
3 x 10KVA	STARCOM-TT 10	COM380-3x10 KVA	430 x 200 x 650	18
3 x 20KVA	STARCOM-TT 20	COM380-3x20 KVA	540 x 260 x 650	18