GE Definite Purpose Contactors

MARS SERIES <mark>15</mark>1



Features:

- · Compact overall size
- · Combo phillips/slothead screws/hexhead on 30 amp
- · Box lugs on 40 F.L.A. rated models
- · Universal mount base

Model 453 Definite Purpose Contactors

These compact models for 1-1/2, and 2 pole applications, and new 3 pole models that have been specially designed to accommodate IEC style auxilliaries and overloads.

The compact models feature universal mount bases, taped coils, and combination phillips/ slot head screws. 40 amp compact models feature box lugs and arc covers. All of the GE compact designs feature "no burn" coil design. These are self-protecting coils that meet the Trane specification. The Series 453 GE compact design contactors all meet ARI 780. Some other manufacturer's economy model compact contactors do not meet this rigorous spec. All of this is now available at attractive pricing!

Specifications:

CR453C Compact, 30A, 40A, 1-Pole Plus Shunted Pole & 2-Pole

FULL LOAD AMPS	RESISTIVE AMPS PER POLE			D ROTOR AMPS PHASE, 50/60 HZ 480V 600V	
30	40	180	150	120	1 + Shunt 2
40	50	240	200	160	2*

^{*} Ratings shown are for 1-phase, 2-pole.

MARS NO.	F.L.A.	RESISTIVE RATING PER POLE	POLES	VOLTAGE	GE MODEL	E HEIGHT	DIMENSION: WIDTH	S DEPTH
13101	30	40	1-1/2	24	453CC3HAAAM	2-9/16	2	3-1/4
13104				24	453CC2HAAAM			
13105	30	40	2	120	453CC2AAAAM	2-3/4	2	2-7/16
13106				240	453CC2BAAAM			
13107				24	453CE2HBBAM		2	
13108	40	50	2	120	453CE2ABBAM	2-3/4	2	2-7/16
13109				240	453CE2BBBAM		2	