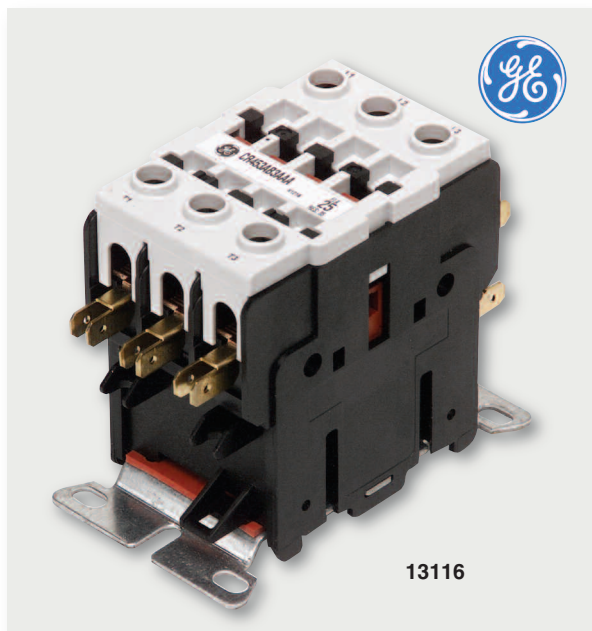


GE Definite Purpose Contactors

MARS SERIES **130**



Model 453 Definite Purpose Contactors

GE's model 453 25-40 amp 3 pole contactors feature several significant innovations, including "finger safe" design and a visual indicator showing whether the contactor is energized. The model 453 25-40 amp 3 pole models also have been designed to accommodate IEC style auxiliaries.

Specifications:

CR453 Ratings-Full Voltage, Non-Reversing

FRAME SIZE	VAC	RATINGS				RESITIVE RATINGS PER POLE
		F.L.A.	LRA	HORSEPOWER		
				1 PH	3 PH	
CR453AB	120	25	150	2	—	35
	240			3	7.5	
	480			—	10	
	600			—	10	
CR453AC	120	30	180	2	—	40
	240		180	5	10	
	480		150	—	15	
	600		120	—	15	
CR453AD	120	40	240	3	—	50
	240		240	7.5	10	
	480		200	—	20	
	600		160	—	20	

Features:

- Compact overall size
- Combo phillips/slothead/hexhead screws on 25 amp & 30 amp
- Box lugs on 40 F.L.A. rated models
- Universal mount base
- Unique coil fit for correct replacement every time
- Includes a visual indicator showing whether the contactor is energized
- Designed to accommodate IEC style auxiliaries & overloads
- A choice of terminal configurations allows diverse applications

MARS NO.	F.L.A.	RESISTIVE RATING PER POLE	POLES	VOLTAGE	GE MODEL	DIMENSIONS		
						HEIGHT	WIDTH	DEPTH
13110	25	35	3	24	453AB3HAAA00AB	3-1/8	2-1/4	3-3/4
13111				120	453AB3AAAA00AB			
13112				240	453AB3BAAA00AB			
13113	30	40	3	24	453AC3HAAA00AB	3-1/8	2-1/4	3-3/4
13114				120	453AC3AAAA00AB			
13115				240	453AC3BAAA00AB			
13116	40	50	3	24	453AD3HBBA00AB	3-1/8	2-1/4	3-3/4
13117				120	453AD3ABBA00AB			
13118				240	453AD3BBBA00AB			