

DESCRIPTION: Three Phase, On/Off Control

APPLICATION: Constant Resistance Loads

Model Number	Fuse Amps	kVA @ Max Rated Volts	Open Chassis Dimensions Inches			Open Chassis List Price	Ventilated Dimensions H x W x D			Enclosure List Price Adder
			Height	Width	Depth		H	W	D	
THREE POLE, THREE PHASE, 240 VAC INPUT, 238 VAC OUTPUT, 10-400Hz (ALSO FOR 208/220/230 VAC INPUT)										
11E-2-20	20	8.3	12.62	10.25	5.37	352.00	16	14	8	Contact Factory
11E-2-30	30	12.5	15.12	12.87	6.37	374.00	20	16	9	***
11E-2-50	50	20.6	15	13	6.25	507.00	20	16	9	***
11E-2-80	80	33.0	21	13	6.25	651.00	30	20	9	***
11E-2-120	120	50.0	21	13	8.25	1212.00	30	20	9	***
11E-2-150	150	62.0	27	17	8.25	1261.00	36	24	12	***
11E-2-250	250	103	27	21	9	1905.00	36	24	12	***
11E-2-350	350	144	27	27	10.5	2081.00	42	36	12	***
11E-2-450	450	185	33	27	10.5	2267.00	42	36	12	***
11E-2-600	600	247	39	27	10.5	2986.00	60	36	12	***
THREE POLE, THREE PHASE, 480 VAC INPUT, 238 VAC OUTPUT, 10-400Hz (ALSO FOR 380/415/440 VAC INPUT)										
11E-4-20	20	16.6	12.62	10.25	5.37	417.00	16	14	8	Contact Factory
11E-4-30	30	25.0	15.12	12.87	6.37	518.00	20	16	9	***
11E-4-50	50	41.1	15	13	6.25	604.00	20	16	9	***
11E-4-80	80	66.0	21	13	6.25	690.00	30	20	9	***
11E-4-120	120	99.0	21	13	8.25	1233.00	30	20	9	***
11E-4-150	150	124	27	17	8.25	1312.00	36	24	12	***
11E-4-250	250	207	27	21	9	1905.00	36	24	12	***
11E-4-350	350	290	27	27	10.5	2082.00	42	36	12	***
11E-4-450	450	372	33	27	10.5	2267.00	42	36	12	***
11E-4-600	600	496	39	27	10.5	2986.00	60	36	12	***

NOTES:

1. Standard 11E controls require external 120 VAC control voltage for control operation
2. Standard units supplied with Factory installed 2-millisecond fuses.
3. For recommended spare fuses, see FUSE CHART, page 39. Use of any other fuse voids all warranties.
4. Enclosures supplied by others must be properly ventilated. See VENT SCHEDULE, Page 43.
5. Dimensions are approximate, refer to unit drawing for construction.

List prices may be subject to trade classification discounts contact your local Payne Engineering Authorized Distributor or representative.

Prices shown are subject to change without notice.



OPTION NAME	OPTION ORDER No.	OPTION DESCRIPTION	LIST PRICE ADDER
ISOLATED CHASSIS	14A 14B	For installation in non-vented enclosures. Electrically Isolated Chassis, 10-30A Electrically Isolated Chassis, 50-80A	195.00 291.00
HEATSINK OVERTEMP SWITCH	24A 24B	Overtemp trip of controller. For external indicating circuit or alarm.	55.00
ALTERNATE CONTROL VOLTAGE	27A 27B 27D	12 VAC/VDC 24 VAC/VDC 220 VAC	25.00
120 VAC INPUT	11E- <u>1</u> -etc..	Rated for 120 VAC (nominal) Input. (Change Model No. from 11E-2-etc. to 11E-1-etc.)	N/C
550 VAC INPUT	11E- <u>5</u> -etc.	Rated for 550 VAC (nominal) Input. (Change Model No. from 11E-4-etc. to 11E-5-etc.)	66.00
600 VAC INPUT	11E- <u>6</u> -etc.	Rated for 600 VAC (nominal) Input. (May require size increase of base model) (Change Model No. from 11E-4-etc. to 11E-6-etc.)	270.00

11E OPTION NOTES:

1. To order, specify option number seperately, and add option price to control list price.
2. See page 46 for detailed option description.
3. Options must be order with control.
4. Certain combinations of options may not be compatible. See PAGE 47 or consult local representative or factory.
5. Consult factory for option requirements not shown.

