

Motor Starter Protector Pricing

RMSP SERIES



32 AMP FRAME CLASS 10

MODEL NUMBER	RATED OPERATIONAL CURRENT	THERMAL RELEASE ADJ. RANGE	DISCONNECT TYPE	WGT	DIMENSIONS (IN)			LIST PRICE
					H	W	D	
☞ RMSP32HA16	0.16	.1-.16A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32HA25	0.25	.16-.25A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32HA4	0.4	.25-.4A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32HA63	0.63	.4-.63A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H1A	1	.63-1A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H1A6	1.6	1-1.6A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H2A5	2.5	1.6-2.5A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H4A	4	2.5-4A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H6A	6	4-6A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H8A	8	5-8A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H10A	10	6-10A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H13A	13	9-13A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H17A	17	11-17A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H22A	22	14-22A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H26A	26	18-26A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF
☞ RMSP32H32A	32	22-32A	ROTARY	.36KG/1LB	3.7	1.7	3.9	CF

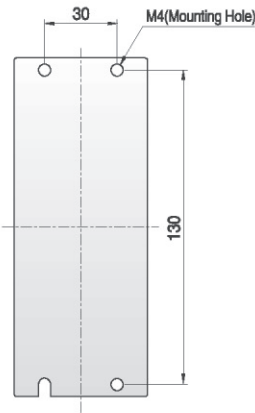
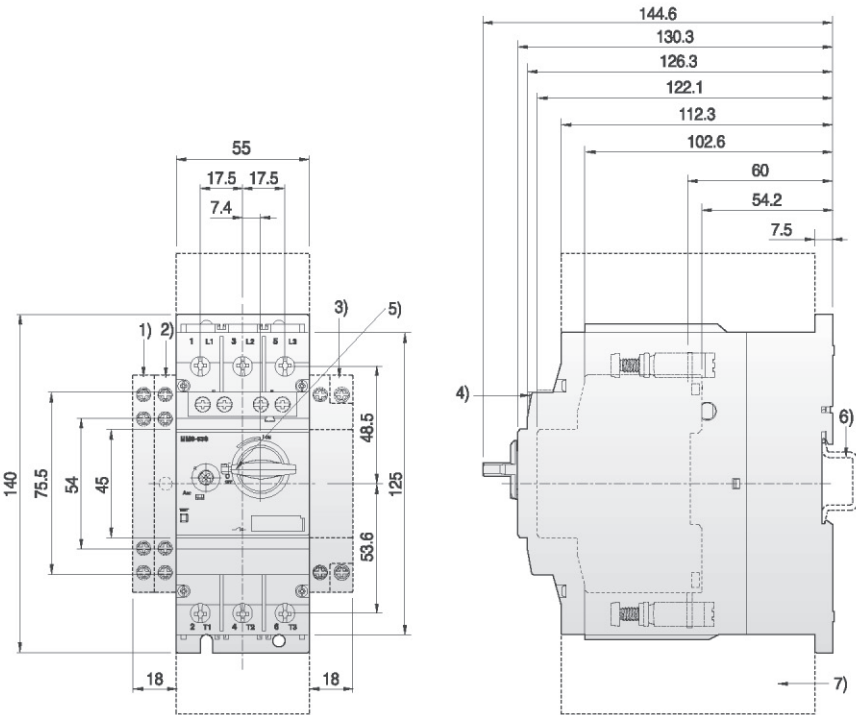
63 AMP FRAME CLASS 10

MODEL NUMBER	RATED OPERATIONAL CURRENT	THERMAL RELEASE ADJ. RANGE	DISCONNECT TYPE	WGT	DIMENSIONS (IN)			LIST PRICE
					H	W	D	
☞ RMSP63H10A	10	6-10A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H13A	13	9-13A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H17A	17	11-17A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H22A	22	14-22A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H26A	26	18-26A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H32A	32	22-32A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H40A	40	28-40A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H50A	50	34-50A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF
☞ RMSP63H63A	63	45-63A	ROTARY	1KG/2.2LBS	5.5	2.2	5.7	CF

☞ Web stocked

Motor Starter Protector Dimensions

RMSP 63H



Height of arcing spaces
(clearance from earthed parts)

[V]	240	415	460	525	690
[mm]	50	50	50	50	50

Arcing spaces for limiter function

[V]	525		690	
	LEFT/RIGHT	TOP/BOTTOM	LEFT/RIGHT	TOP/BOTTOM
[mm]	10	50	10	50

• Dimensions are in mm (1 inch = 25.4 mm) .