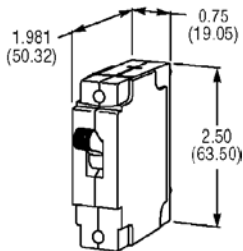


- Over 100 Years of Circuit Protection Experience
- Designed to Meet IEC-(380, 435, 601, 7030, 0750), VDE-(0804, 0806, 0660), UL and CSA (Various)

- Current Protection to 1200 Amps
- Voltage Capabilities to 125 VDC or 480 VAC

AM/R Series Circuit Breakers



All AM/S Series products have series trip construction, with two 6-32 tapped holes for mounting, dual marking (On/Off I/O) in white on a black handle. Termination is accomplished by 10-32 screw terminals (0.1-50 amps), 10-32 studs (50.1-70 amps), 1/4-20 studs (70.1-100 amps). AM/S Series products are UL 489 listed through 50 amps and UL 1077 recognized through 100 amps 1 and 3 poles. All units are supplied with a general purpose medium delay and a standard inrush curve as detailed below (based upon 50/60 Hz 8 times inrush) rated current vs. seconds.

100%	150%	200%	300%	400%	500%
No Trip	4.5-50	1.7-18	0.55-6.0	0.25-2.8	0.11-1.9

600%	700%	800%	900%	1000%	1100%	1200%
0.05-1.5	0.025-1.2	0.015-0.80	0.011-0.41	0.01-0.20	0.009-0.10	0.008-0.05

Stock No.	Mfr.'s Type	Rated Current (Amps)	EACH		
			1-9	10-24	25-49
548-1100	AM1R-D3-AC07D-A-5-2	5	61.80	56.20	51.50
548-1101	AM1R-D3-AC07D-A-10-2	10	61.80	56.20	51.50
548-1102	AM1R-D3-AC07D-A-15-2	15	61.80	56.20	51.50
548-1103	AM1R-D3-AC07D-A-20-2	20	61.80	56.20	51.50
548-1104	AM1R-D3-AC07D-A-30-2	30	61.80	56.20	51.50
548-1105	AM1R-D3-AC07D-A-40-2	40	61.80	56.20	51.50
548-1106	AM1R-D3-AC07D-A-50-2	50	61.80	56.20	51.50
548-1107	AM1R-D3-AC07D-A-60-2*	60	94.75	86.15	78.95
548-1108	AM1R-D3-AC07D-A-70-2*	70	94.75	86.15	78.95
548-1109	AM1R-D3-AC97D-A-80-2*	80	94.75	86.15	78.95
548-1110	AM1R-D3-AC97D-A-100-2*	100	94.75	86.15	78.95
548-1111	AM2R-D3-LC07D-A-5-2	5	155.54	142.58	131.61
548-1112	AM2R-D3-LC07D-A-10-2	10	155.41	142.46	131.50
548-1113	AM2R-D3-LC07D-A-15-2	15	155.41	142.46	131.50
548-1114	AM2R-D3-LC07D-A-20-2	20	155.41	142.46	131.50
548-1115	AM2R-D3-LC07D-A-30-2	30	155.41	142.46	131.50
548-1116	AM2R-D3-LC07D-A-40-2	40	155.41	142.46	131.50
548-1117	AM2R-D3-LC07D-A-50-2	50	155.41	142.46	131.50
548-1118	AM2R-D3-LC07D-A-60-2	60	215.31	197.37	182.19
548-1119	AM2R-D3-LC07D-A-70-2	70	215.31	197.37	182.19
548-1120	AM2R-D3-LC97D-A-80-2	80	215.31	197.37	182.19
548-1121	AM2R-D3-LC97D-A-100-2	100	215.31	197.37	182.19
548-1122	AM3R-D3-LC07D-A-5-2	5	254.54	233.33	215.38
548-1123	AM3R-D3-LC07D-A-10-2	10	254.54	233.33	215.38
548-1124	AM3R-D3-LC07D-A-15-2	15	254.54	233.33	215.38
548-1125	AM3R-D3-LC07D-A-20-2	20	254.54	233.33	215.38
548-1126	AM3R-D3-LC07D-A-30-2	30	254.54	233.33	215.38
548-1127	AM3R-D3-LC07D-A-40-2	40	254.54	233.33	215.38
548-1128	AM3R-D3-LC07D-A-50-2	50	254.54	233.33	215.38
548-1129	AM3R-D3-LC07D-A-60-2*	60	344.39	315.69	291.41
548-1130	AM3R-D3-LC07D-A-70-2*	70	344.39	315.69	291.41
548-1131	AM3R-D3-LC97D-A-80-2*	80	344.39	315.69	291.41
548-1132	AM3R-D3-LC97D-A-100-2*	100	344.39	315.69	291.41

*120/250, 50/60 Hz, 5,000 AIC with no backup fuse.

PS1 Fuse-Switch

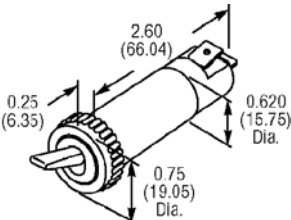
Combination Fuse and On/Off Switch

The PS1 fuse-switch provides On/Off control and fuse protection in a single low-cost component. Circuit protection characteristics depend on the choice of fuse. Accepts standard 1/4" diameter by 1 1/4" fuses. Adapter available for 5 mm by 20 mm international fuses. Two terminals. Easy to re-fuse from front panel. UL recognized, CSA approved, SEV approved.

548-1054. PS1. 1-9	EACH	3.25
10-24	EACH	2.95
25-49	EACH	2.70

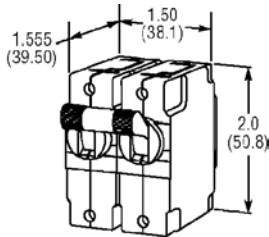
Accessories

548-1055. PS1-BZ. Bezel	EACH	.80
548-1056. 009-18250. 125/250 V Neon Light	EACH	4.00
548-1057. 009-18349. International Fuse Holder	EACH	.45



JAS Series Circuit Breakers

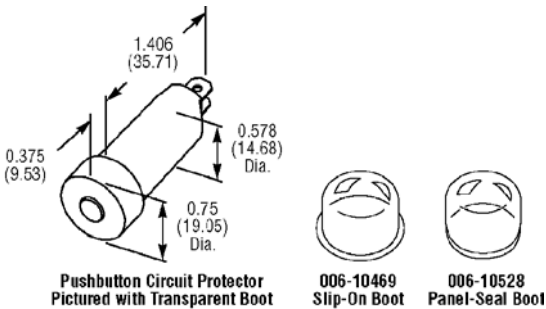
All JAS Series products have series trip construction, with two 6-32 tapped holes for mounting, breaker handles are white with black marking (On/Off). Termination is accomplished by 1/4" quick connect terminals (0.1-30 amps). JAS Series products are UL 1077 recognized through 30 amps. All units are supplied with a general purpose medium delay and a standard inrush curve as detailed below (based upon 50/60 Hz 8 times inrush) rated current vs. seconds.



100%	125%	200%	400%	600%	800%	1000%
No Trip	10-110	1.7-8	0.25-2.8	0.05-1.5	0.015-0.80	0.01-0.20

Stock No.	Mfr.'s Type	Rated Current (Amps)	EACH		
			1-9	10-24	25-49
548-1133	JA1S-D3AAA01-D-A-2.5-2	2.5	49.05	44.60	40.90
548-1134	JA1S-D3AAA01-D-A-5-2	5.0	49.95	45.45	41.65
548-1135	JA1S-D3AAA01-D-A-10-2	10.0	49.05	44.60	40.90
548-1136	JA1S-D3AAA01-D-A-15-2	15.0	49.10	44.60	40.90
548-1137	JA1S-D3AAA01-D-A-20-2	20.0	49.10	44.60	40.90
548-1138	JA1S-D3AAA01-D-A-30-2	30.0	49.10	44.60	40.90
548-1139	JA2S-D3AAA01-D-A-5-2	5.0	124.63	114.26	105.47
548-1140	JA2S-D3AAA01-D-A-10-2	10.0	124.63	114.26	105.47
548-1141	JA2S-D3AAA01-D-A-15-2	15.0	124.63	114.26	105.47
548-1142	JA2S-D3AAA01-D-A-20-2	20.0	124.63	114.26	105.47
548-1143	JA2S-D3AAA01-D-A-30-2	30.0	124.63	114.26	105.47
548-1144	JA3S-D3AAA01-D-A-10-2	10.0	204.37	187.37	172.93
548-1145	JA3S-D3AAA01-D-A-20-2	20.0	204.37	187.37	172.93
548-1146	JA3S-D3AAA01-D-A-30-2	30.0	204.37	187.37	172.93

KD1 Series Re-Cirk-It Resettable Pushbutton Circuit Protectors



KD1 Series Re-Cirk-It resettable pushbutton circuit protectors were designed to protect electrical devices such as appliances, power tools, power supplies, copiers, printers, etc. from short circuits and overloads. With voltage of 250 VAC, 50/60 Hz; 32 VDC (0.25 A to 15 A), 50 VDC (to 10 A) and ratings from 0.25 A to 15 A. Termination is accomplished by 1/4" quick connect terminals, which are solderable.

Stock No.	Mfr.'s Type	Rated Current (Amps)	EACH		
			1-9	10-24	25-49
548-1047	KD1-0.50	0.5	6.40	5.85	5.35
548-1048	KD1-1	1.0	6.40	5.85	5.35
548-1049	KD1-2	2.0	3.55	3.25	2.95
548-1050	KD1-2.5	2.5	3.60	3.25	2.95
548-1051	KD1-5	5.0	3.70	3.40	3.10
548-1052	KD1-10	10.0	3.60	3.25	3.00
548-1053	KD1-15	15.0	3.60	3.25	3.00

Accessories

Protective Transparent Boots

VDE and SEV approvals pending for square cap models.

548-1059. 006-10469. Round Press-On Boot. 1-9	EACH	1.65
10-24	EACH	1.50
25-49	EACH	1.36
548-1060. 006-10528. Round Panel-Seal Boot. 1-9	EACH	3.00
10-24	EACH	2.70
25-49	EACH	2.50

Front Mounting Clip

548-1061. 006-10478	EACH	.95
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