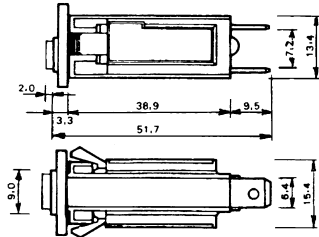


FUSE: CIRCUIT BREAKERS

Flush Mount Circuit Breakers
Snap-in fitting with coloured button.



Specifications at 25°C
Hold Current - 100% load indefinitely
Trip Current - Within 1hr @ 145% load
 - Within 1 min @ 200% load
Max voltage - 250V AC or 32V DC
Dimensions - 52L x 13.5H x 15.5W

Part Number	Style
S5553	3Amp
S5555	5Amp
S5560	10Amp
S5565	15Amp

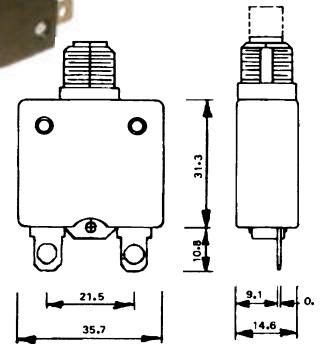
CIRCUIT BREAKERS

PanelMount Circuit Breakers



Specifications at 25°C
Hold Current - 100% load indefinitely
Trip Current - Within 1hr @ 145% load
 - Within 1 min @ 200% load
Max voltage - 250V AC or 50V DC
Panel Cutout - Single hole mount 12mm??
Dimensions - 36H x 31L x 15W mm

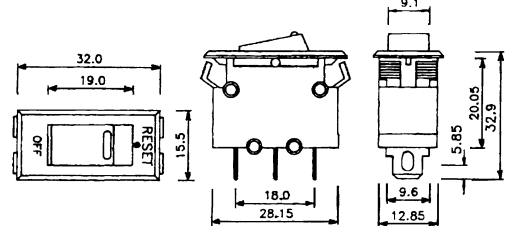
Part Number	Style
S5503	3Amp
S5505	5Amp
S5510	10Amp
S5515	15Amp



Illuminated Panel Mount Circuit Breakers Switch

Part Number	Style
S5581	1Amp
S5582	2Amp
S5583	3Amp
S5585	5Amp
S5590	10Amp

Specifications at 25°C
Hold Current - 100% load indefinitely
Trip Current - Within 1hr @ 135% load
 - Within 1 min @ 200% load
Max voltage - 250V AC
Panel Cutout - 13.5mm x 28.4mm
Dimensions - 32.9H x 32L x 15.5W mm



HEATSHRINK TUBING

HEAT SHRINKABLE GENERAL PURPOSE FLEXIBLE POLYOLEFIN

Raychem heatshrink is a flexible, radiation crosslinked, flame retarded, heatshrinkable, military grade polyolefin tubing certified to the requirements of MIL-I-23053/5.

SHRINK RATIO: 2 : 1 Sold in Metre Lengths

Rated for continuous operation from -55°C to 135°C, and up to 300°C for short durations.

Shrink Ratio : 2 to 1
 Dielectric strength: 500V/mil, min
 Shrink temp. nominal: 120°C



Part Number	Expanded inside Diameter (D)	Recovered after Heating (d)	Wall thickness at Recovery (W)	Length on Reel
MS-1.2BK	1.2mm	0.6	0.40mm	305m
MS-1.5BK	1.6mm	0.8	0.43mm	305m
MS-2.4BK	2.4mm	1.2	0.51mm	152m
MS-3.5BK	3.2mm	1.6	0.51mm	152m
MS-5BK	4.8mm	2.4	0.51mm	152m
MS-7BK	6.4mm	3.2	0.64mm	76m
MS-10BK	9.5mm	4.8	0.64mm	61m
MS-13BK	12.7mm	6.4	0.64mm	45m
MS-19BK	19.1mm	9.5	0.76mm	76m
MS-25BK	25.4mm	12.7	0.89mm	76m
MS-38BK	38.1mm	19.1	1.02mm	38m
MS-50BK	50.5mm	25.4	1.14mm	38m

Standard Stock colour: Black
 Available colours: White, Red, Blue, Yellow, Green, Clear
 Order Code Example: - MS-5RED MS-3.5BLUE etc

HEAT SHRINK ENVIRONMENTAL SEALING

Part Number	Expanded inside Diameter (D)	Recovered after Heating (d)	Wall thickness at Recovery (W)	Length Per Strip
DPW125-3.2	3.2mm	1.0	1.0mm	1.2M
DPW125-5	4.8mm	1.6	1.0mm	1.2M
DPW125-6.4	6.4mm	2.0	1.0mm	1.2M
DPW125-9.5	9.5mm	3.0	1.4mm	1.2M
DPW125-12	12.0mm	4.0	1.75mm	1.2M
DPW125-19	19.0mm	6.0	2.25mm	1.2M
DPW125-24	24.0mm	8.0	2.50mm	1.2M

This range is a semi-flexible tubing with a meltable adhesive inner liner which flows when heated. After shrinkage and upon cooling this provides a moisture proof seal around the product covered. Suitable for a wide range of applications, such as encapsulation of cables, wires, splices, breakouts and components.. The choice of high shrink ratios means flexibility of usage such as the covering of irregular shaped objects.

- * Continuous operating temperature range -55°C to +110°C (Jacket Only)
- * 3 : 1 Shrink Ratio
- * Semi-Flexible
- * Environmental sealing
- * Flame retardant jacket



HEAT GUN



- * Powerful 1500 Watt output
- * High Airflow rate
- * Two speeds Low / High
- * Built in safety handle
- * Hanging hook for storage or stand for hands free use
- * Solid rugged construction

Part Number
EH6998

