

Structure characters

17AMJ series thermal protector (snap-action type) is made by automatic equipment. It is sensitive in action and precision in temperature control with small size, insulated case, enclosed structure.

17AMJ+PTC (self-holding device) basing on 17AMJ with a heating element will be more safe and trustable in performance.

Applications

17AMJ thermal protector protects against overheating & over-current in various motors, transformers, ballasts, office electric device, house-using electric device, automotive motors.

Parameters

Open temperature: 45°C ~ 160°C (according to customer' s requirement)

Tolerance: $\pm 5^\circ\text{C}$

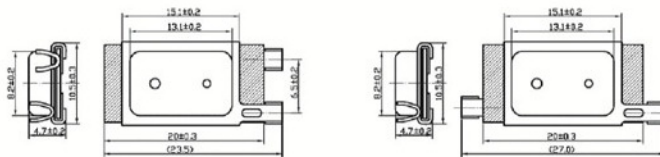
Rated voltage & current: DC16V/22A, AC115V/22A, AC240V/8A

Endurance life: 6000 cycles

Certifications

UL: E189924 TUV: 50155240

17AMJ



list of type and its temperature

type	Action temperature (degc)	Reset temperature (degc)	type	Action temperature (degc)	Reset temperature (degc)
17AMJ-016A5	45±5	∇30	17AMJ-028A5	105±5	67±15
17AMJ-017A5	50±5	∇30	17AMJ-029A5	110±5	70±15
17AMJ-018A5	55±5	∇30	17AMJ-030A5	115±5	73±15
17AMJ-019A5	60±5	∇30	17AMJ-031A5	120±5	76±15
17AMJ-020A5	65±5	∇30	17AMJ-032A5	125±5	79±15
17AMJ-021A5	70±5	51±15	17AMJ-033A5	130±5	83±15
17AMJ-022A5	75±5	53±15	17AMJ-034A5	135±5	86±15
17AMJ-023A5	80±5	55±15	17AMJ-035A5	140±5	90±15
17AMJ-024A5	85±5	57±15	17AMJ-036A5	145±5	94±15
17AMJ-025A5	90±5	59±15	17AMJ-037A5	150±5	96±15
17AMJ-026A5	95±5	62±15	17AMJ-038A5	155±5	103±15
17AMJ-027A5	100±5	64±15	17AMJ-039A5	160±5	106±15

