## **TEM-STAT TEMPERATURE CONTROLS**

Prevent shut-downs caused by over-heating of electronic or electrical equipment in enclosures. Units react quickly to gradual or sudden temperature changes. Can also be used for temperature control in convection and radiant heating applications. UL and CSA listed. **Weight:** 2.0 oz.

					UL Electrical Ratings					
					Service Life 100,000 cycles (Full Load)			Service Life 30,000 cycles (Full Load)		
Catalog Number	Range	Accuracy	*Contacts re-open after	Mounting	120 VAC	240 VAC	DC	120 VAC	240 VAC	DC
TS-15	80°-170°F	±8°F	10°±5°F drop	Flush	4 Amps	2 Amps	_ `	6 Amps	3 Amps	_
TS-15-A*	80°-170°F	±8°F	10°±5°F drop	Flush	15 Amps	_	_	15 Amps	10 Amps	
TS-16	32°-140°F	±7°F	12.5°±7°F drop	DIN	15 Amps	10 Amps	30 W	15 Amps	10 Amps	30 W
*Contacts: Normally open, close on temperature rise										

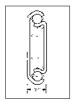


## **SLIDING MECHANISMS**



Each of these zinc plated, alloy steel telescoping and linear motion mechanisms consists of an outer member, inner member, ball retainer, and ball bearings. All types offer a smooth, precise telescoping movement with long service life. Requires two pairs of panel mounting rails per cabinet rack.





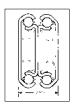
Two-piece slide with stationary delrin guides for stabilization in closed position. 3/4 extension, front disconnect, positive stop.

<sup>\*</sup> Load rating shown in table is "per pair".



	Slide Length	Travel	Load Rating* (Lbs.)	Ship Weight (Lbs.)	Recommended Slide Mounting Bracket Kit			
Catalog No.					Universal Kit	Economy Kit	Recessed Kit	
					BAS-5106	BAS-5107	BAS-5108	
AS-5042-A	20.00″	20.87″	91	4.2	Max. chassis width 2.75" less than rack panel width		Max. chassis width 2.00" less than rack panel width	

<sup>\*</sup> Load rating shown in table is "per pair".



Three-piece slide full extension, front disconnect, positive stop.

## **SLIDE MOUNTING BRACKET KITS**



BAS-5105 BAS-5106



BAS-5107



The **BAS-5105** Mounting Bracket Kit is similar to the BAS-5106 kit except that it is modified to allow slide-mounted accessories to fit Budrack Professional and Server Rack Professional Series cabinet racks. Weight 2 Lbs.

The **BAS-5106** Universal Mounting Bracket Kit is recommended for both two-piece and three-piece slides subject to maximum chassis width as shown above. It is easier to assemble, allowing slides to be mounted to either panel mounting surface or accessory flange of panel mounting rails. Weight 2 Lbs.

The **BAS-5107** Economy Mounting Bracket Kit is recommended for a more economical approach to mounting a two-piece or three-piece slide to the front flange of panel mounting rails. Weight 1 Lb.

The **BAS-5108** Recessed Mounting Bracket Kit is recommended for a three-piece slide only when the chassis width is 2.00" less than rack panel width. Weight 2 Lbs.

All kits include necessary mounting brackets and hardware to install one pair of slides.