



## Electronic Slide Features

	Description
<b>SLIDE TRAVEL</b>	
2 Way Travel	Allows slide to move in both directions
Partial Extension	Slide travel is less than full extension
Full Extension	Slide travel equals length of slide in closed position
Over Travel Extension	Slide travel exceeds length of slide in close position
<b>ATTACHMENT FEATURES</b>	
Mounting Holes	Accommodates rivets, bolts/nuts, screws
Bayonet	Designed for tool-less, fast installation of metal storage
Belt-loops	Designed for tool-less, fast installation of metal storage
Pem Studs	Integrated studs into slide track member
Pem Nuts	Integrated Pem Nuts into slide track member
Shelf Tabs	Integrated Shelf tabs support tray/shelf
Brackets	Welded brackets to support application
<b>OPEN/CLOSE FEATURES</b>	
Hold In Detent	Positive hold-in feature
Hold Out Detent	Positive hold-out feature
Intermittent Detents	V-Spring design provides for unlimited detents along the slide travel
Self-Close	Effective closure of slide using spring technology
Soft-Close	Effective closure of slide with dampening technology
Push Open	Effective closure eliminates need for knobs, handles and pulls

	Description
<b>EFFORT FORCE</b>	
Engineered Polymers	Materials to support open/close features
Engineered Lubricant	Materials to deliver desired forces in actuating slide; Smokeless for high temperatures
<b>FINISH OPTIONS</b>	
E-Coating	RoHS compliant black finish
Power-Coat	RoHS compliant
<b>STEEL OPTIONS</b>	
Stainless Steel	For environments requiring high anti-corrosion components. Grade 304, 430
Cold-Rolled Steel	RoHS compliant
Hot-Rolled Steel	RoHS compliant
High Strength Steel	Hardened steel to provide extra strength without changing steel gauge
Galvanized	RoHS compliant
<b>PACKAGING</b>	
Bulk	Typically 10-40 slides per corrugated carton
Poly	Each slides placed in poly bag sleeve
Quantity	Slides disconnected to support dual installation work centers
Gaylord	Large quantity packaging for high volume applications
Returnable	Reusable totes to eliminate dunnage & support line-side production