L51 *Serisi Sınır Şalterler*

- Prizmatik metal gövde ve kapaklı
- PG13,5 veya M20x1,5 kablo rakorlu
- Değişebilen kontak bloklu
- 1 kablo girişi
- Bağlantı delikleri dışarıda
- Geniş duyar blok seçenekleri ile tüm uygulamalara cevap verecek ürün çeşitliliği

Teknik Bilgiler

Mekanik Ömür	:	10.000.000 Açma-kapama (50 dev/dk)
Elektriksel Ömür	:	1.000.000 Açma-kapama (20 dev/dk)
Çalışma Sıcaklığı	:	-5 / +40 °C
Koruma Sınıfı	:	IP65
Çalışma Gerilimi (Ue)	:	240V AC
Çalışma Akımı (Ie)	:	3 A
Yalıtım Gerilimi (Ui)	:	500V
Darbe Dayanım Gerilimi (Uimp)	:	6 kV
Kısa Devre Kesme Kap. (Icn)	:	1 kA
Çalışma Frekansı (f)	:	50 - 60 Hz
Yalıtım Direnci	:	10 MΩ (500V DC)
Kullanım Sınıfı	:	AC15
Dielektrik Mukavemeti	:	1.500V (1 dk için)
Kirlenme Derecesi	:	3
Bağlantı Kablo Kesiti	:	1,5 mm²
Standart	:	"TS EN 60947-5-1'e göre pozitif açmalı güvenlik fonksiyonu TS EN 60947-5-1 UL508 VDE 0660"

Kontak Bloklar

L51 *Series Limit Switches*

- *Prismatic metallic housing and cover*
- *PG13,5 or M20x1,5 cable entry*
- *Changeable contact blocks*
- *1 cable entry*
- *External connection holes*
- *Various product options with wide sensitive contact block alternatives for all kind of applications*

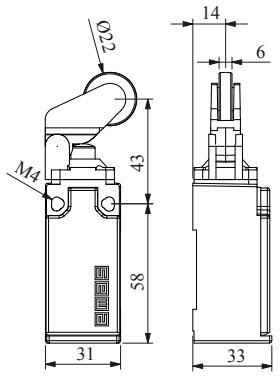
Technical Information

Mechanical Life	:	*10.000.000 operations min. (50 cyc/min)*
Electrical Life	:	*1.000.000 operations min. (20 cyc/min)*
Operating Temperature	:	*-5 / +40 °C*
Protection Degree	:	*IP65*
Operating Voltage (Ue)	:	*240V*
Operating Current (Ie)	:	*3 A*
Insulation Voltage (Ui)	:	*500V*
Impact Resistance (Uimp)	:	*6 kV*
Short Circuit Breaking Capacity (Icn)	:	*1 kA*
Operating Frequency (f)	:	*50 - 60 Hz*
Insulation Resistance	:	*10 MΩ (500V DC)*
Utilization Category	:	*AC15*
Dielectric Strength	:	*1.500V (for 1 minute)*
Pollution Degree	:	*3*
Cable Section	:	*1,5 mm²*
Standard	:	*"Positive break operation, safety function according to TS EN 60947-5-1 TS EN 60947-5-1 UL508 VDE 0660"*

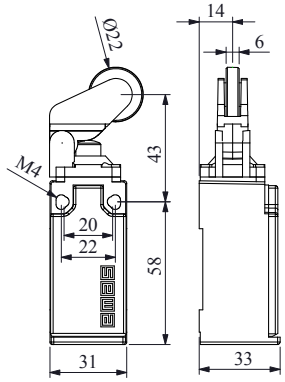
Contact Blocks

Sınır Şalterler
Limit Switches

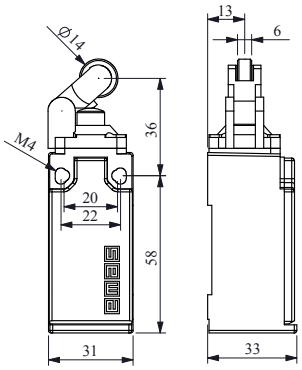
Gövde Malzemesi : Metal
Housing Material : Metal



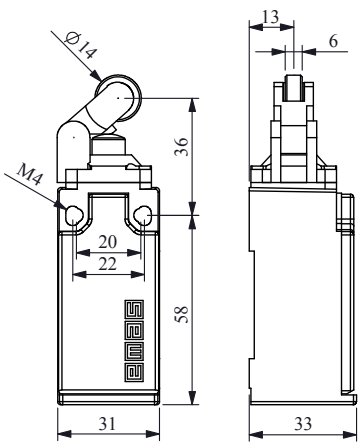
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİP211	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MİP211	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİP211	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİP211	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİP211	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİP211	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİM211	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MİM211	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİM211	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİM211	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİM211	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİM211	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



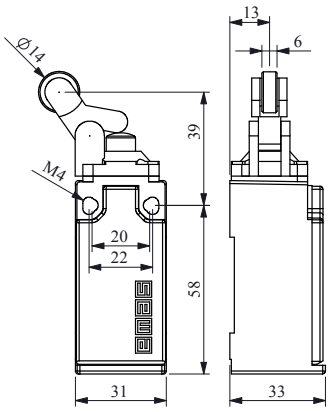
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİP311	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MİP311	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİP311	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİP311	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİP311	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİP311	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



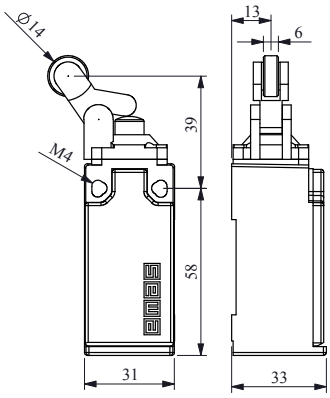
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİM311	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MİM311	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİM311	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİM311	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİM311	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİM311	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION

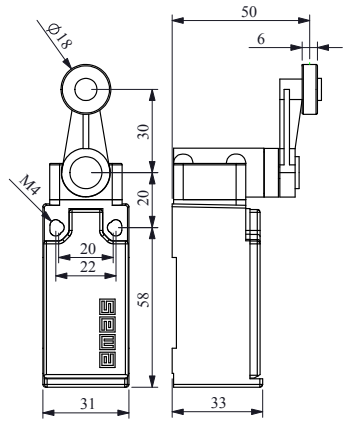
Gövde Malzemesi : Metal
Housing Material : Metal



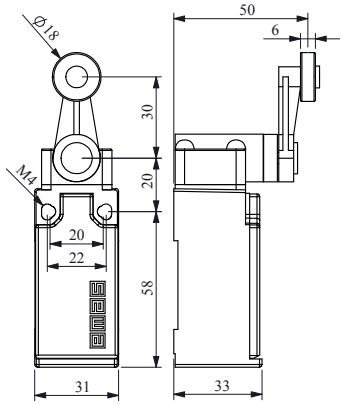
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİP411	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MİP411	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİP411	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİP411	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİP411	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİP411	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MİM411	0 3,1 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MİM411	0 2,9 3,7 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MİM411	0 3 3,9 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MİM411	0 3 3,9 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MİM411	0 3,1 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MİM411	0 3,2 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



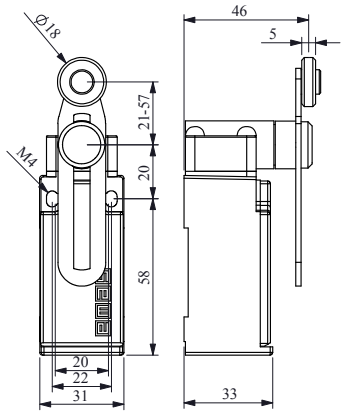
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEP121	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MEP121	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEP121	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEP121	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEP121	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEP121	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



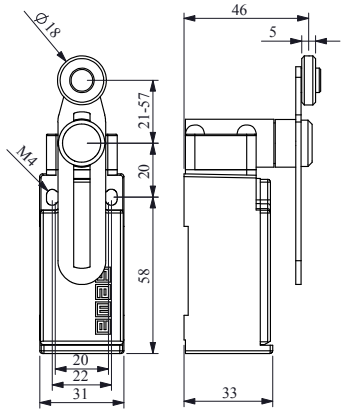
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEM121	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MEM121	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEM121	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEM121	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEM121	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEM121	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION

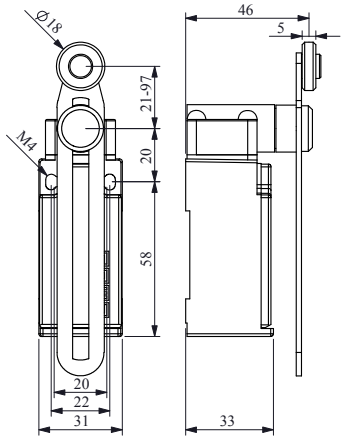
Gövde Malzemesi : Metal
Housing Material : Metal



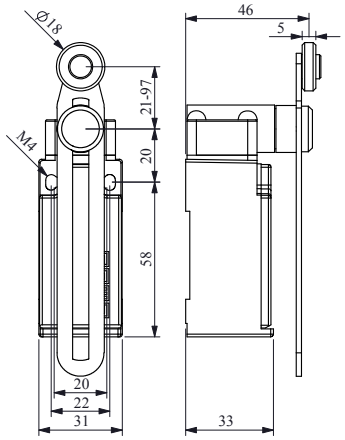
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEP122	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MEP122	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEP122	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEP122	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEP122	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEP122	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEM122	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MEM122	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEM122	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEM122	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEM122	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEM122	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



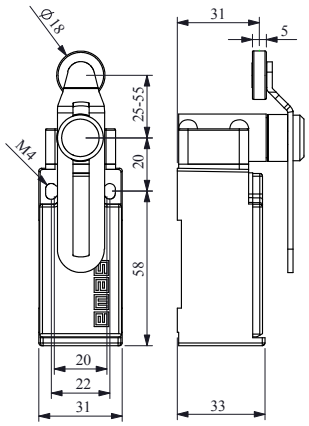
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEP123	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MEP123	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEP123	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEP123	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEP123	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEP123	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



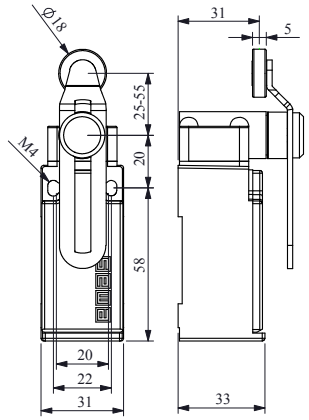
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEM123	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MEM123	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEM123	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEM123	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEM123	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEM123	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION

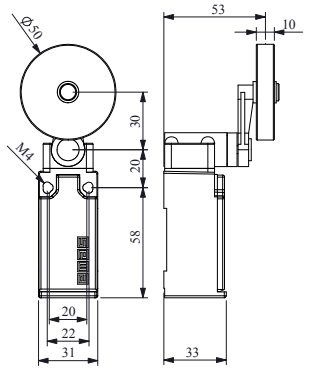
Gövde Malzemesi : Metal
Housing Material : Metal



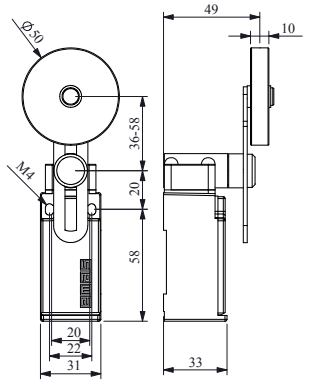
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEP124	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MEP124	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEP124	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEP124	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEP124	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEP124	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEM124	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MEM124	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEM124	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEM124	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEM124	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEM124	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



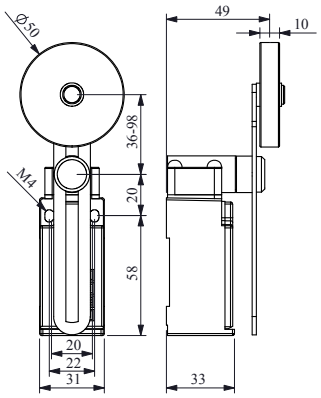
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEL121	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Lastik *Rubber*
L51K23MEL121	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEL121	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEL121	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEL121	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEL121	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



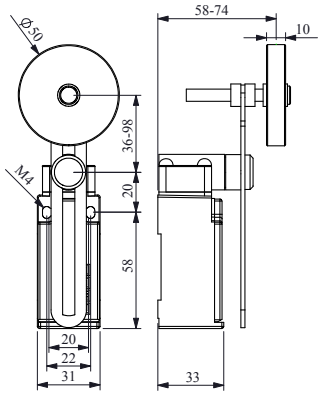
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEL122	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Lastik *Rubber*
L51K23MEL122	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEL122	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEL122	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEL122	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEL122	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION

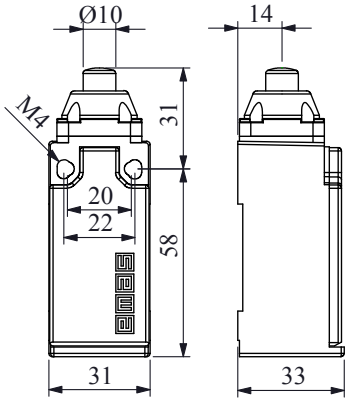
Gövde Malzemesi : Metal
Housing Material : Metal



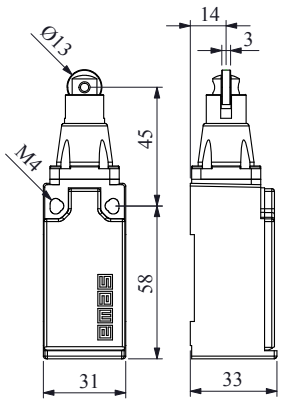
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEL123	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Lastik *Rubber*
L51K23MEL123	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEL123	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEL123	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEL123	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEL123	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MEL123A	0° 32° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Lastik *Rubber*
L51K23MEL123A	0° 36° 45° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MEL123A	0° 42° 45° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MEL123A	0° 42° 45° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MEL123A	0° 32° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29MEL123A	0° 39° 60° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



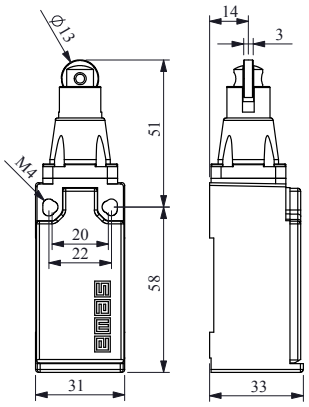
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13PUM211	0 2 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23PUM211	0 1,6 2,1 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25PUM211	0 1,9 2,5 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27PUM211	0 1,9 2,5 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12PUM211	0 2,0 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29PUM211	0 1,8 3,3 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



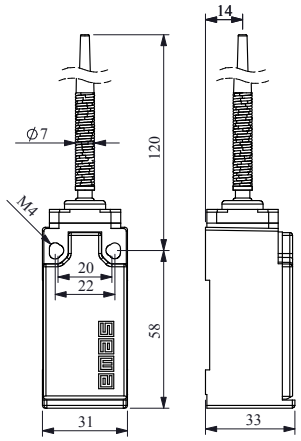
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MUP331	0 2 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23MUP331	0 1,6 2,1 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MUP331	0 1,9 2,5 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MUP331	0 1,9 2,5 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MUP331	0 2,0 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MUP331	0 1,8 3,3 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION

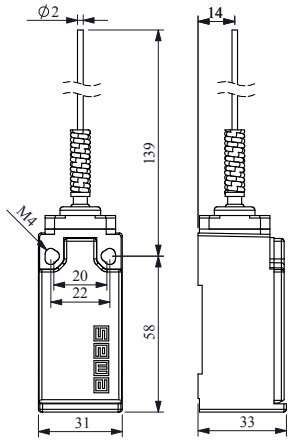
Gövde Malzemesi : Metal
Housing Material : Metal



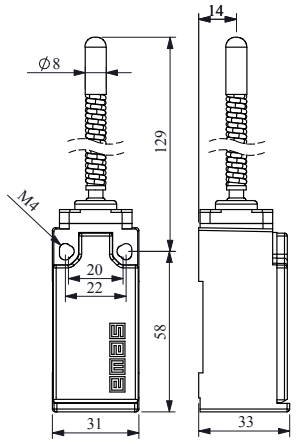
Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13MUM331	0 2 5,5	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23MUM331	0 1,6 2,1 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25MUM331	0 1,9 2,5 5,5	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27MUM331	0 1,9 2,5 5,5	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12MUM331	0 2,0 5,5	Ani / *Snap* - 2NK / *2NC*	
L51K29MUM331	0 1,8 3,3 5,5	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13SOP101	0° 19° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23SOP101	0° 18° 21° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25SOP101	0° 22° 26° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27SOP101	0° 22° 26° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12SOP101	0° 19° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29SOP101	0° 21° 37° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13SOM101	0° 19° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Metal *Metal*
L51K23SOM101	0° 18° 21° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25SOM101	0° 22° 26° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27SOM101	0° 22° 26° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12SOM101	0° 19° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29SOM101	0° 21° 37° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	



Ürün Kodu *Product Code*	Akış Diagramı *Flow Chart*	Kontak Blok *Contact Block*	Uç Eleman Malzemesi *Actuator End Unit Material*
L51K13SOP102	0° 19° 85°	Ani / *Snap* - 1NA+1NK / *1NO+1NC*	Plastik *Plastic*
L51K23SOP102	0° 18° 21° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	
L51K25SOP102	0° 22° 26° 85°	Yavaş / *Slow* - 1NA+2NK / *1NO+2NC*	
L51K27SOP102	0° 22° 26° 85°	Yavaş / *Slow* - 2NA+1NK / *2NO+1NC*	
L51K12SOP102	0° 19° 85°	Ani / *Snap* - 2NK / *2NC*	
L51K29SOP102	0° 21° 37° 85°	Yavaş / *Slow* - 1NA+1NK / *1NO+1NC*	

POZİTİF AÇMA ÖZELLİKLİ
POSITIVE OPENING FUNCTION