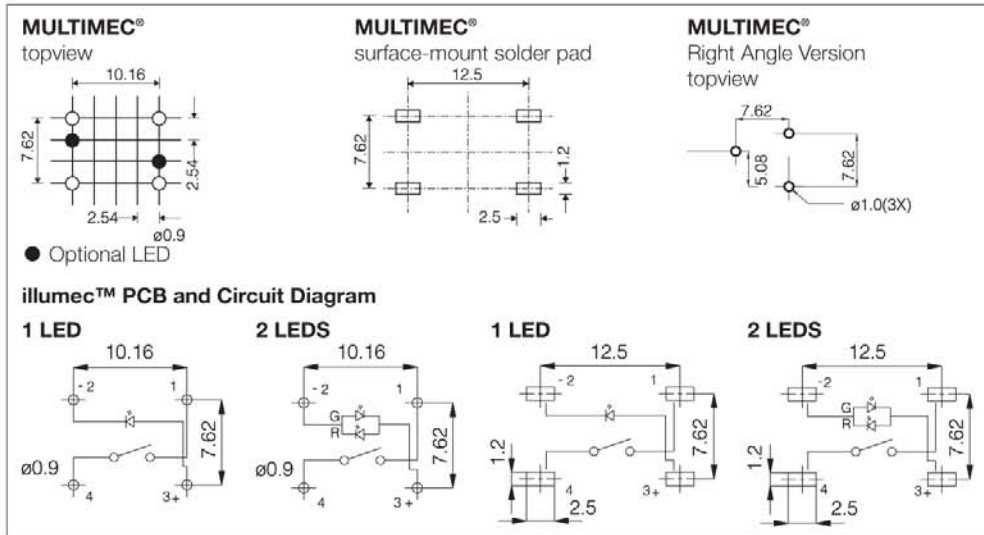
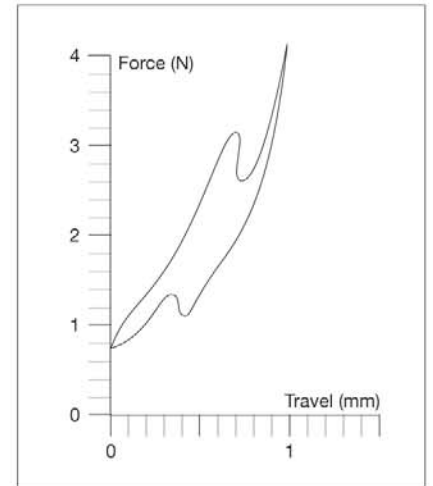


### Recommended PCB layout



### Operating Force (typical example)



Tape and reel is available for the parts listed and has the following specifications:

**Reel diameter**  $\varnothing 330\text{mm}$   
**Tape width** 24mm  
**Pitch** see list  
**Tape and reel material** antistatic or better see list  
**Quantity per reel** see list

### 3A/3C/3E/3F multimec® tape & reel

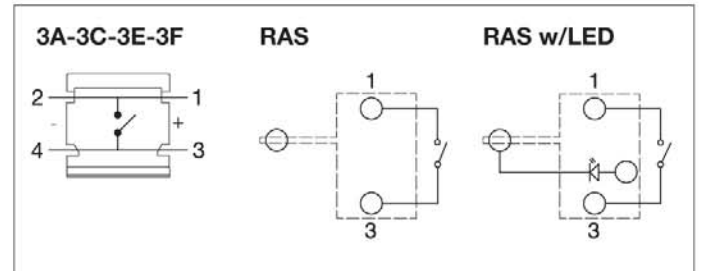
Part No.	Ordering Code	Pitch	Quantity per reel
3ASH9	3ASH9R	16	500
3CSH9	3CSH9R	16	500
3ESH9	3ESH9R	16	500
3ESH9-08.0	3ESH9R08.0	20	250
3ESH9-09.5	3ESH9R09.5	20	250
3ESH9-10.4	3ESH9R10.4	20	250
3ESH9-11.0	3ESH9R11.0	20	250
3ESH9-12.0	3ESH9R12.0	20	250
All varimec below 12.5	R after the part no.	20	250
3FSH9	3FSH9R	20	250

### 4F illumec™ tape & reel

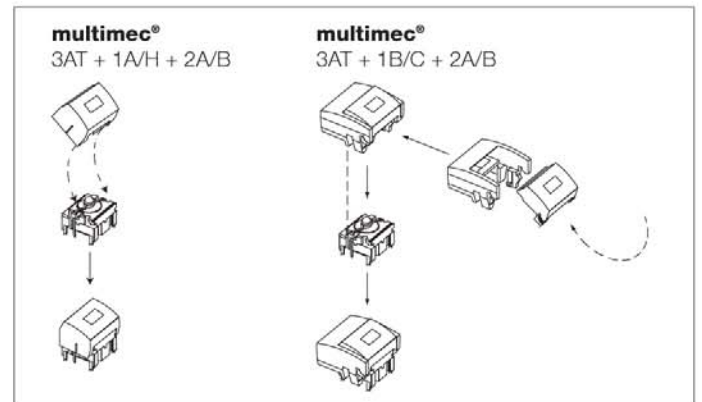
Part No.	Ordering Code	Pitch	Quantity per reel
4FSH901	4FSH901R	20	250
4FSH922	4FSH922R	20	250
4FSH942	4FSH942R	20	250
4FSH961	4FSH961R	20	250
4FSH982	4FSH982R	20	250
4FSH92242	4FSH92242R	20	250
4FSH98222	4FSH98222R	20	250
4FSH98242	4FSH98242R	20	250

Specifications are according to EIA 600481-3 and IEC 60286-3

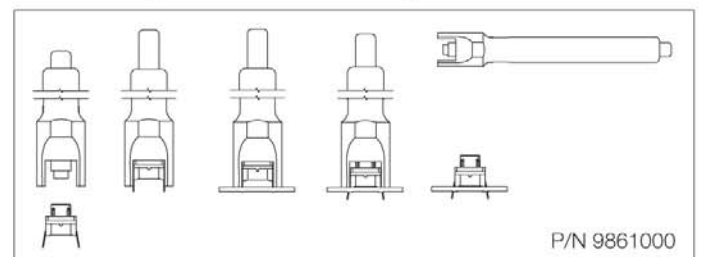
### Circuit Diagram



### How to Assemble



### Mounting Tool for Through-hole versions



Specifications are subject to change without notice.