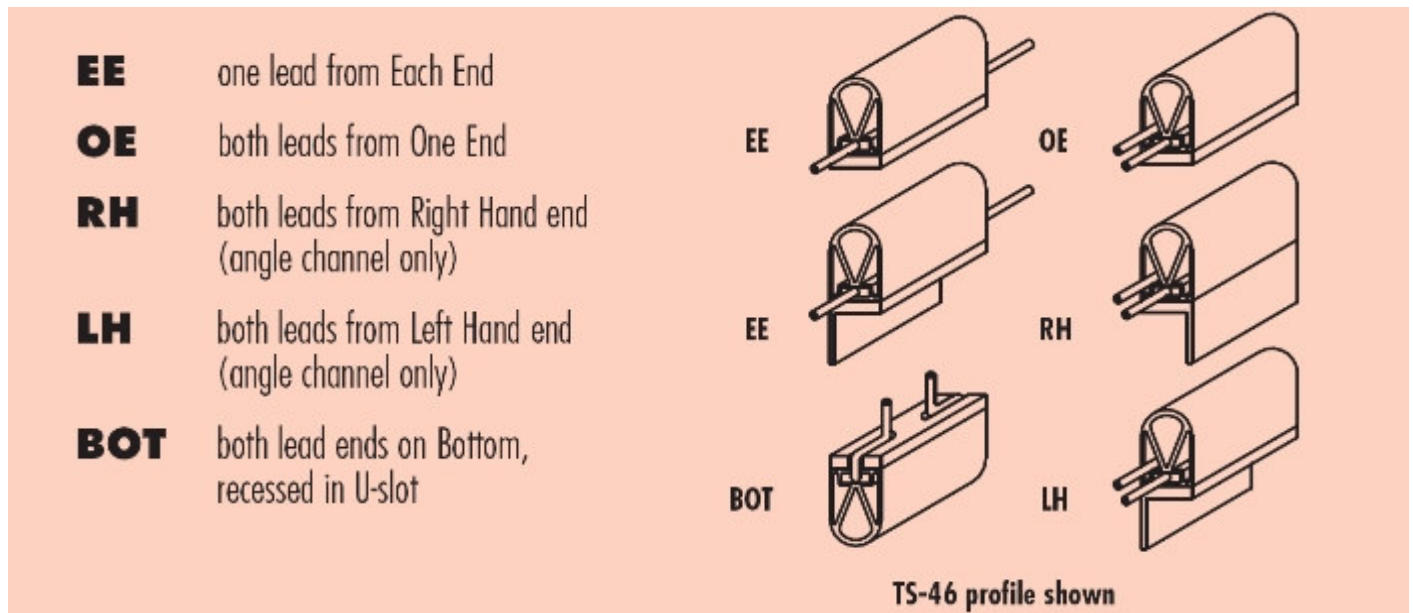


How To Order Pressure Sensitive Sensing Edges

Step-by-step guide to the ordering process

When ordering a Tapeswitch sensing edge, you need to specify the following items:

- | | |
|--------------------------|--|
| 1. Product model number | 5. Lead style (fail-safe or single lead) |
| 2. Sensing edge color | 6. Lead exit location |
| 3. Sensing edge length | 7. End caps (optional) |
| 4. Mounting channel type | 8. Quick disconnect (optional) |



Use the lead illustration above and the table below to generate a product description as shown in the following examples.

(Note: For item 5 above (lead style), use **F/S** for fail-safe and **S/L** for single lead.

Example 1:

For a **TS-26S** edge, in **red**, that is **12 ft long** and mounted in **aluminum flat channel**, has **fail-safe leads** with **leads out both ends**, the description code would be as follows:

TS-26S, R, 12 ft, AF, F/S, EE

Example 2:

For a **TS-46** edge, in **black**, that is **10 ft long** and mounted in **aluminum angle channel**, has **fail-safe leads** with **leads out the right-hand end** (select left or right hand style with angle channel) with a **quick disconnect**, the description code would be as follows:

TS-46, B, 10 ft, AA, F/S, RH, Quick Disconnect

Product	Colors	Lengths	Standard Lead Exit	Standard Lead Wire	Channel Options	End Caps
TS-3	B-Black R-Red Y-Yellow	6 in - 10 ft	EE - Each End	22/2 AWG 18" long	AF - Aluminum Flat	Not Available
TS-6	B-Black O-Orange R-Red	6 in - 16 ft	OE - One End	22/2 AWG 18" long	AF - Aluminum Flat AA - Aluminum Angle* PF - PVC Flat	Available
TS-16	B-Black O-Orange R-Red Y-Yellow	6 in - 16 ft	OE - One End	22/2 AWG 18" long	AF - Aluminum Flat AA - Aluminum Angle* PF - PVC Flat	Available
TS-8 TS-18	B-Black	6 in - 16 ft	EE - Each End	22/2 AWG 18" long	AF - Aluminum Flat	Available
TS-26P TS-26S	B-Black R-Red Y-Yellow	6 in - 16 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	AF - Aluminum Flat AA - Aluminum Angle* PF - PVC Flat	For PVC only
TS-26T	B-Black	6 in - 16 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	None required	Not Available
TS-46	B-Black R-Red Y-Yellow	6 in - 16 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	AF - Aluminum Flat AA - Aluminum Angle*	Available
TS-47 TS-57	B-Black R-Red Y-Yellow (TS-57 only)	6 in - 16 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	AF - Aluminum Flat AA - Aluminum Angle* AS - Aluminum Flange* PF - PVC Flat	Not Available
TS-48	B-Black R-Red Y-Yellow	6 in - 16 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	AF - Aluminum Flat AA - Aluminum Angle* AS - Aluminum Flange* PF - PVC Flat	Available
TS-67	B-Black	6 in - 9 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	PF - PVC Flat	Not Available
TS-108 TS-109	B-Black	6 in - 10 ft	OE - One End	20/2 AWG Dri-Run 72"Lx3/16" dia.	None required	Not Available

* When using angle or flange channel, specify LH or RH lead exit.